

FIG. 1B

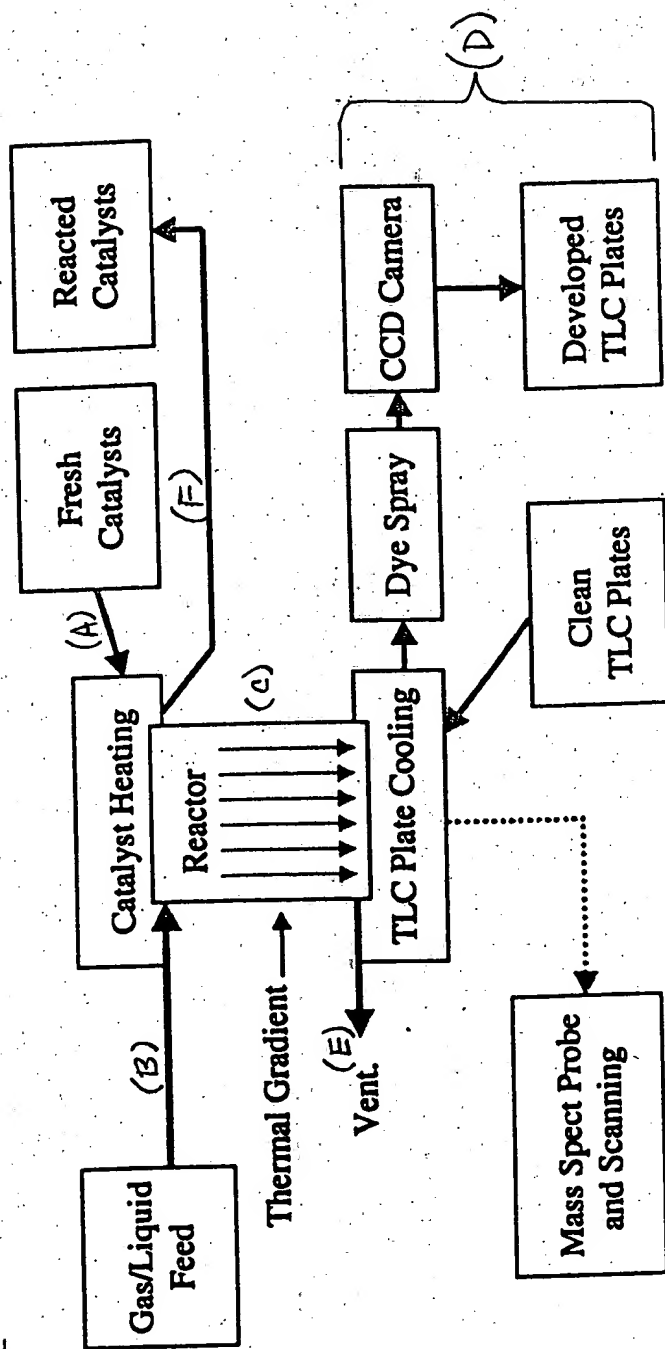


Fig. 1C

3/46

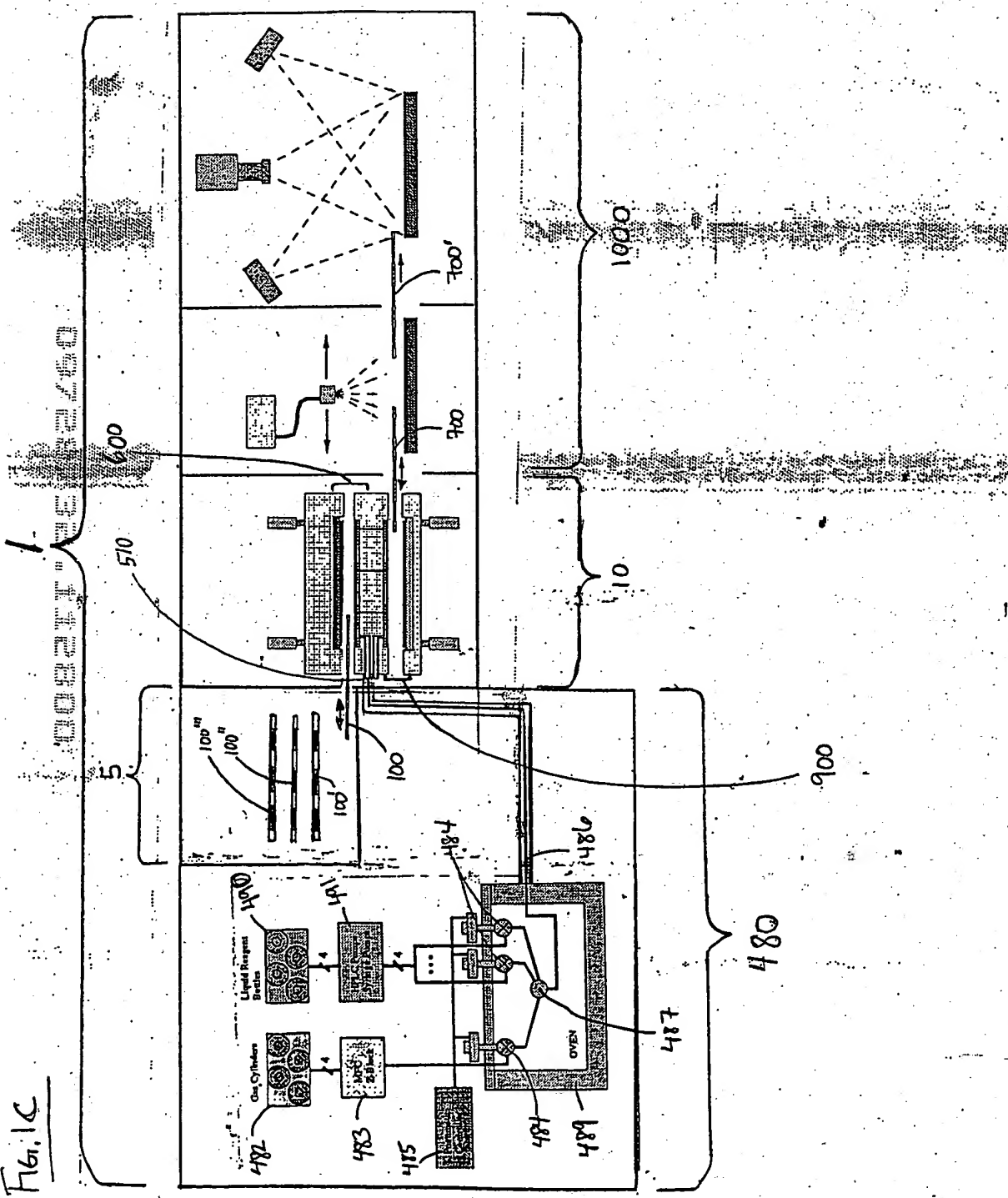
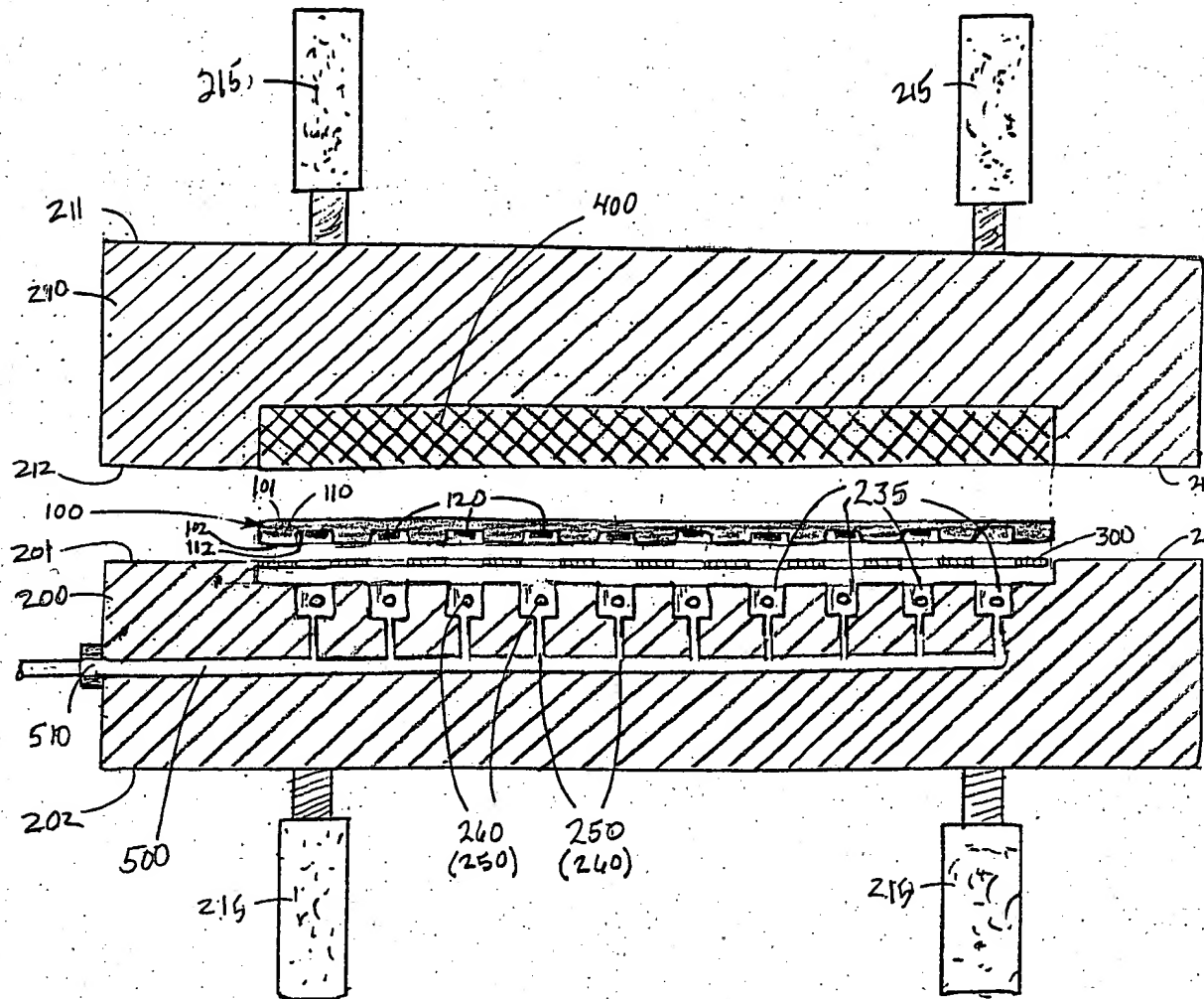


FIG. 2



00371 227260

Fig. 4A

100, 112, 120, 200, 235, 240, 250, 300

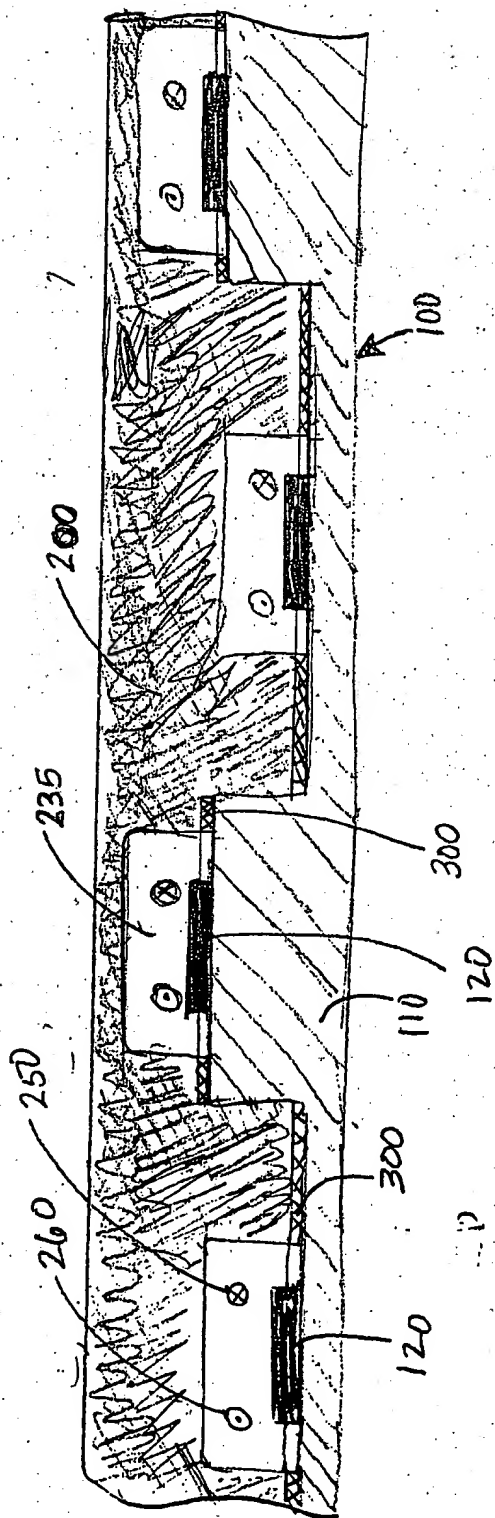
4B

200, 300, 300', 240, 260, 250, 100, 110, 112

A cross-sectional view of a device assembly. A central rectangular component (120) is shown with a circular feature (260) on its top surface and a circular feature (250) on its bottom surface. This central component is flanked by two side components (110) which have a cross-hatched texture. The entire assembly is enclosed within a larger housing (100). The housing has a top layer (200) and a bottom layer (200'). The side components (110) are secured by fasteners (235) on both the top and bottom surfaces. A label 300 points to the interface between the central component and the side components.

A cross-sectional view of a multi-layered structure 200. The structure consists of several layers: a top layer 260, a middle layer 235, and a bottom layer 230. A central core 110 is surrounded by a layer 112. The core 110 is further divided into two sections 120 and 250. The entire structure is enclosed within a frame 200. Other labels include 200, 220, 230, 240, 250, 260, 110, 112, 120, and 250.

Fig. 5



7/46

Fig. 6A

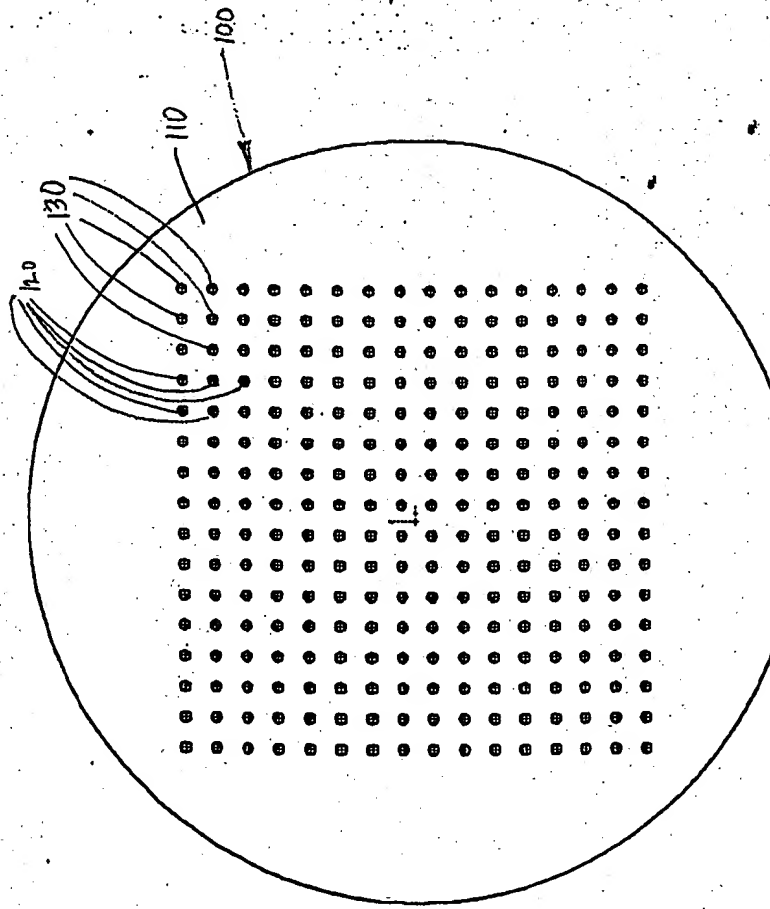


Fig. 6B

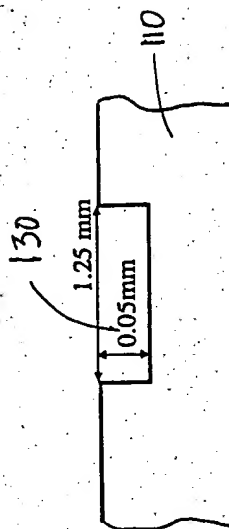
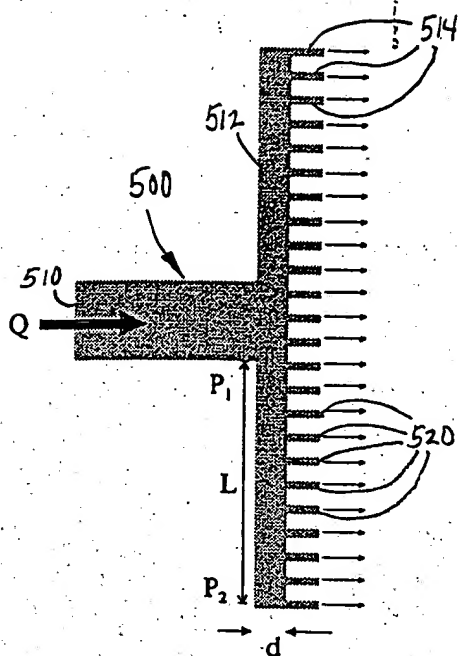
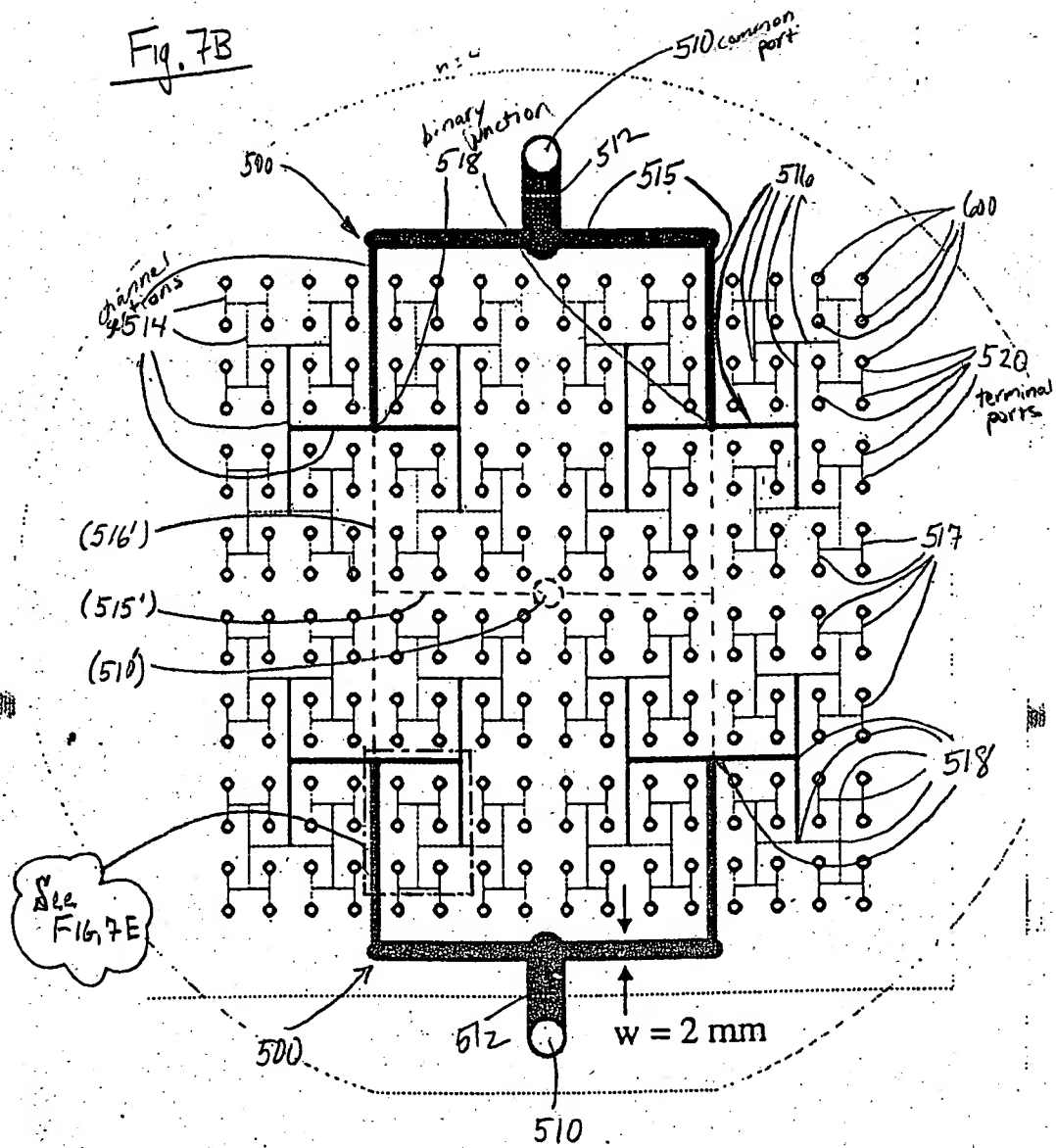


Fig. 7A



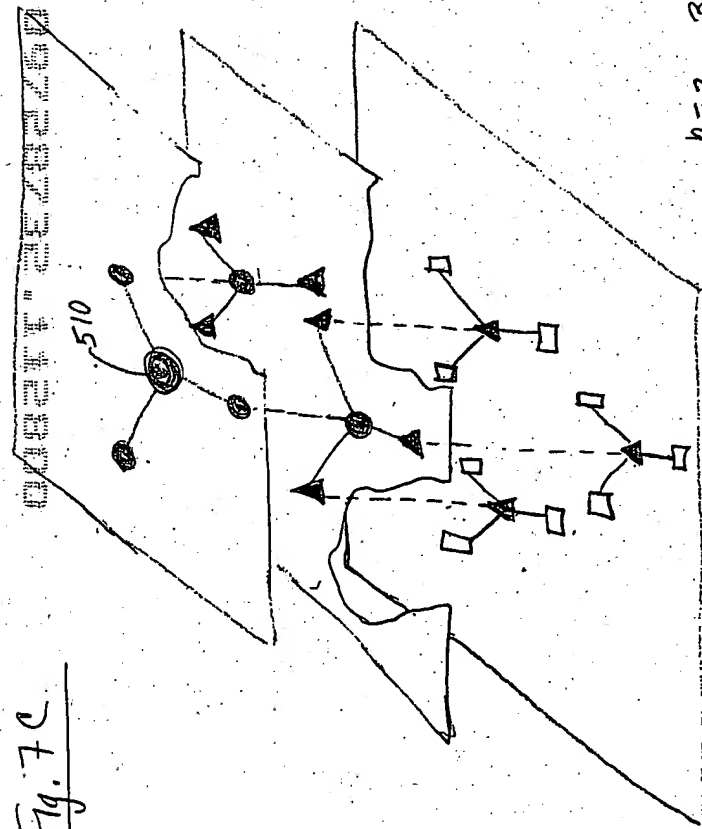
10/46

Fig. 7B



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Fig. 7C

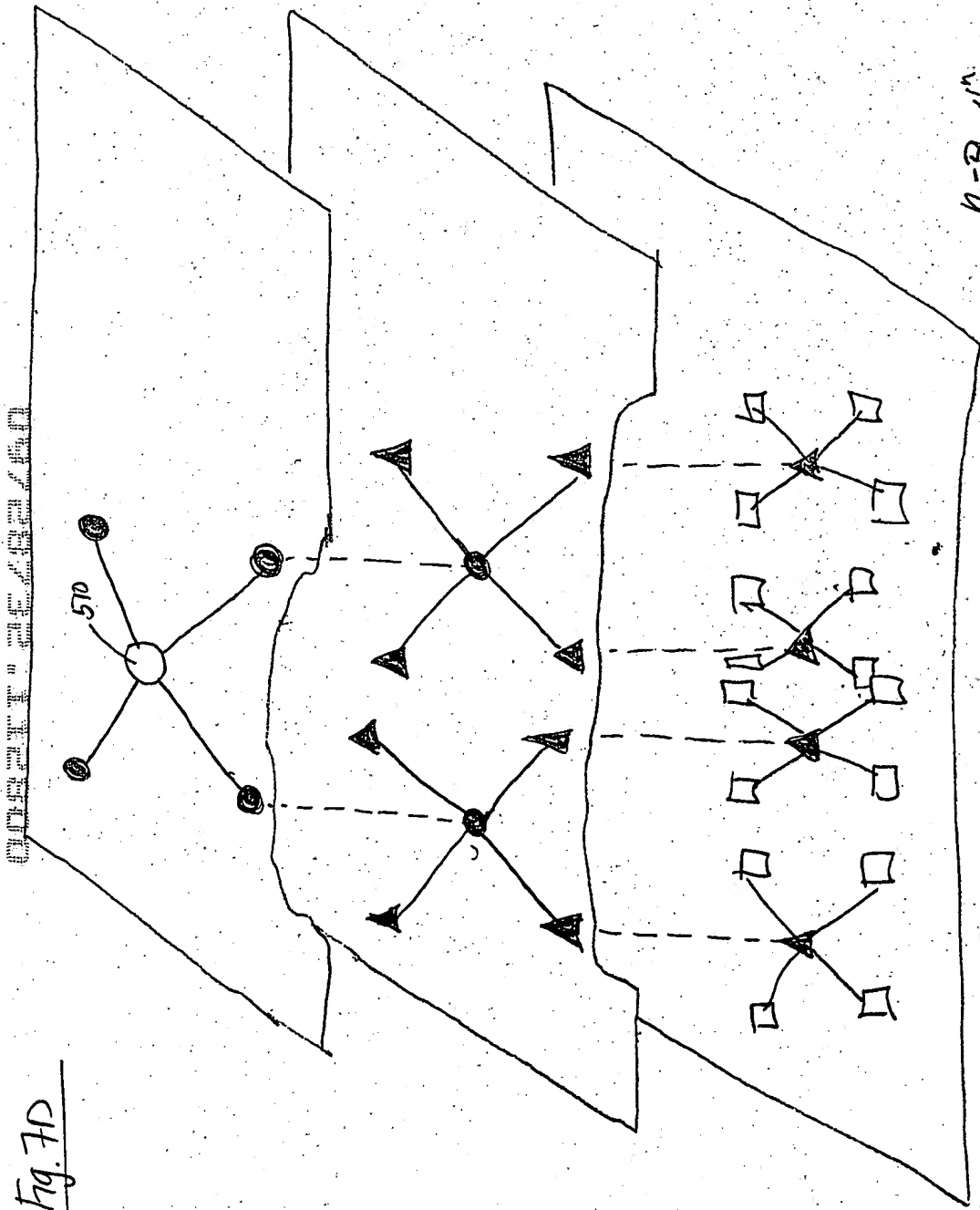


$10 \equiv 3, 13^A \equiv 27$

9+//11

Fig. 7D

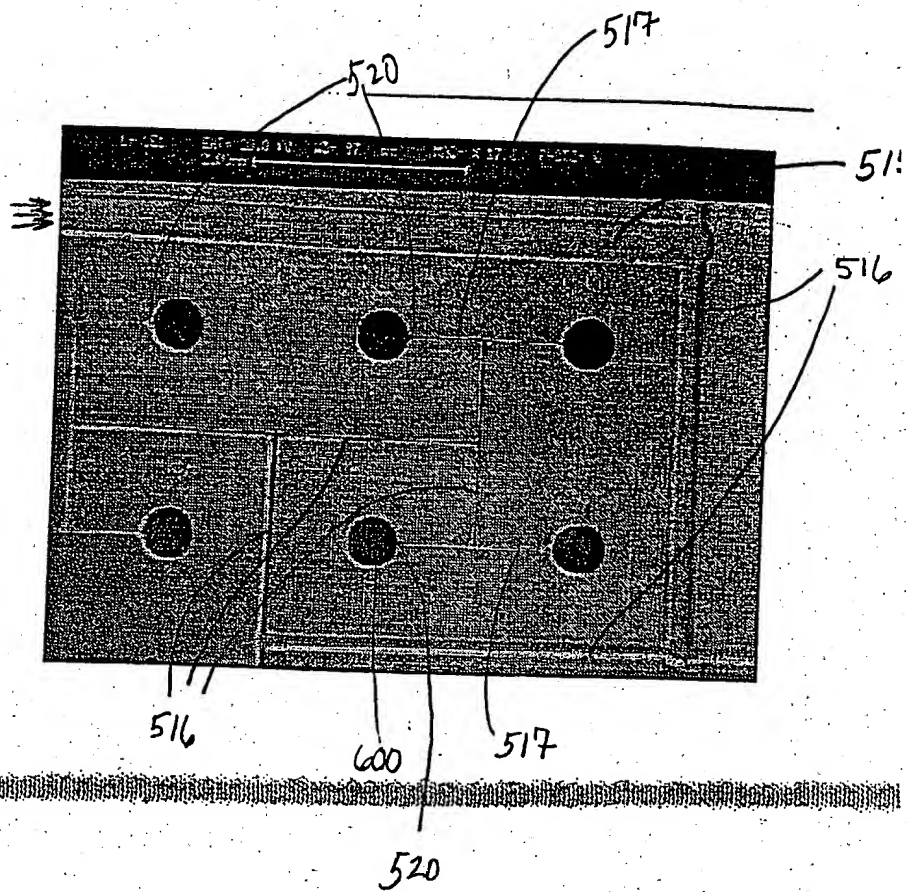
12/46



$$n=3, 4^n=64$$

13/46

Fig 7E

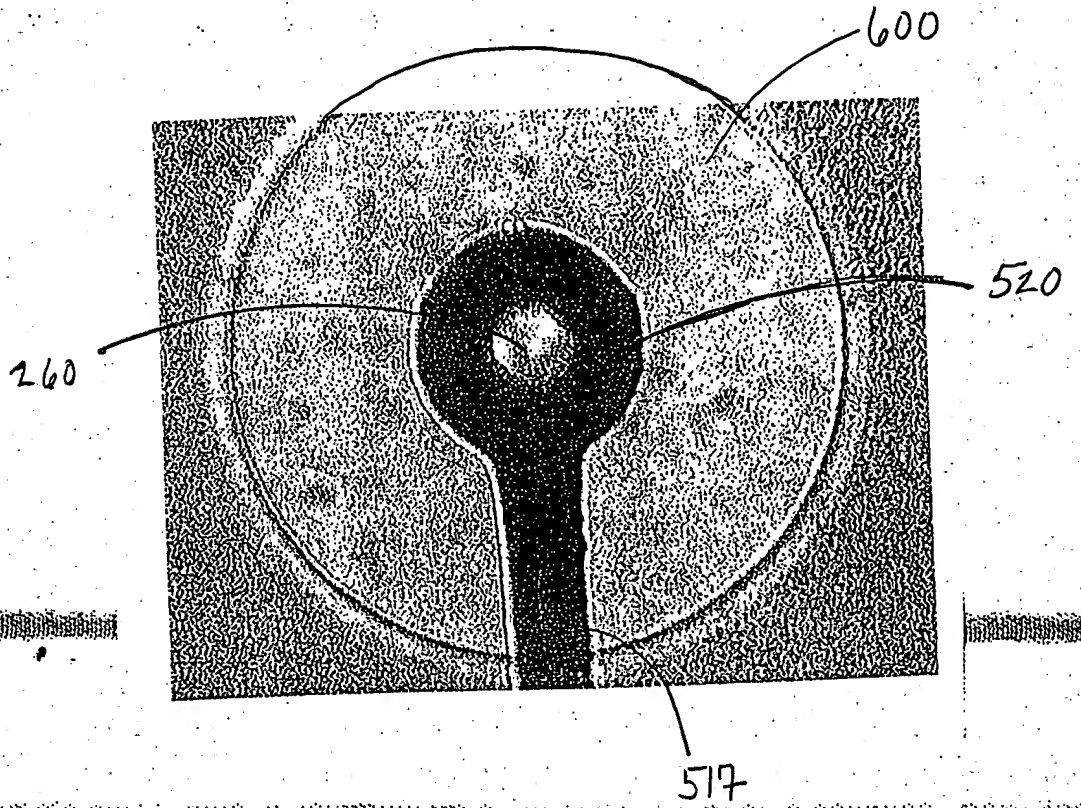


(and line drawing)

09723733 112300

14/46

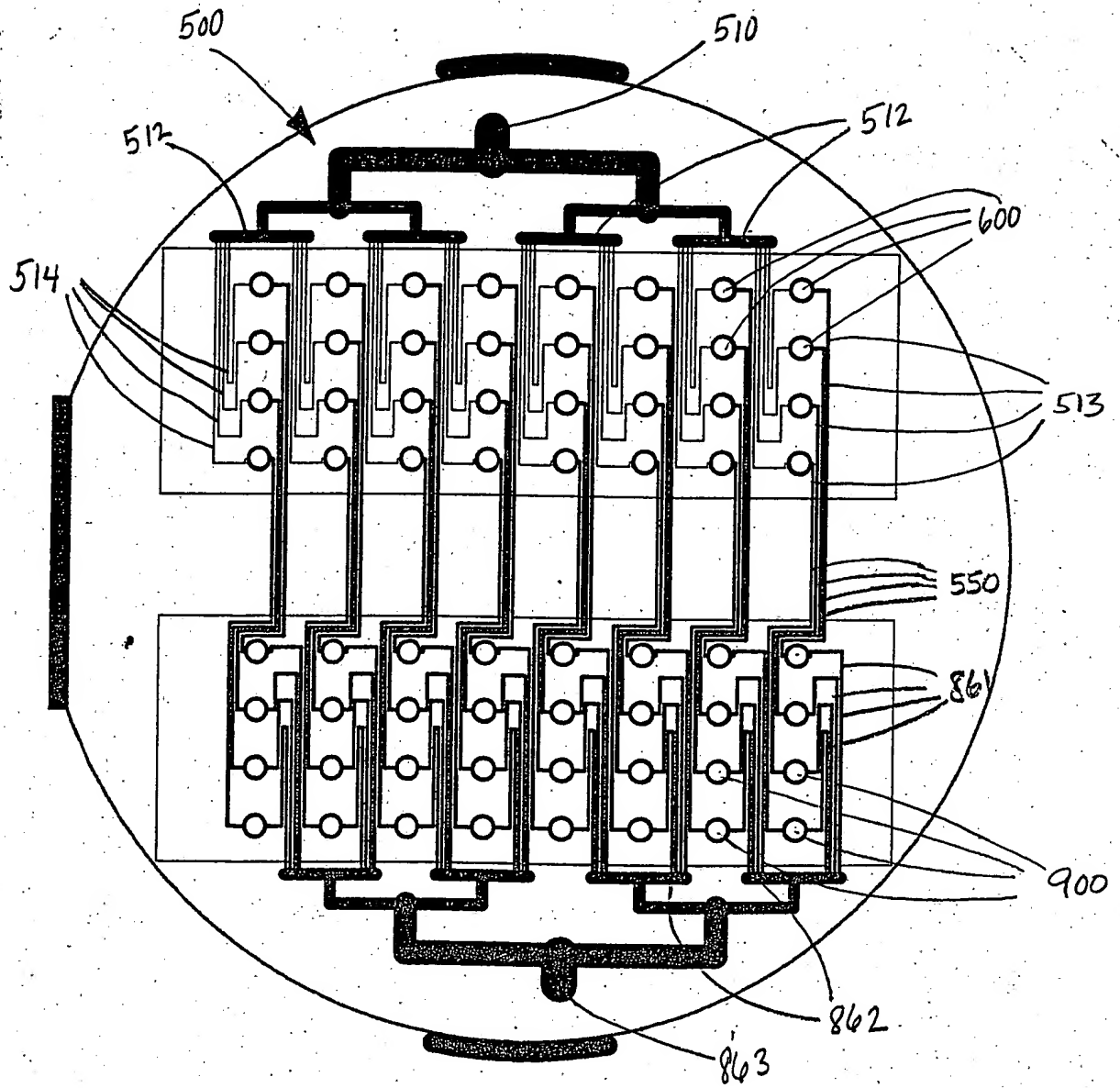
FIG. 7F



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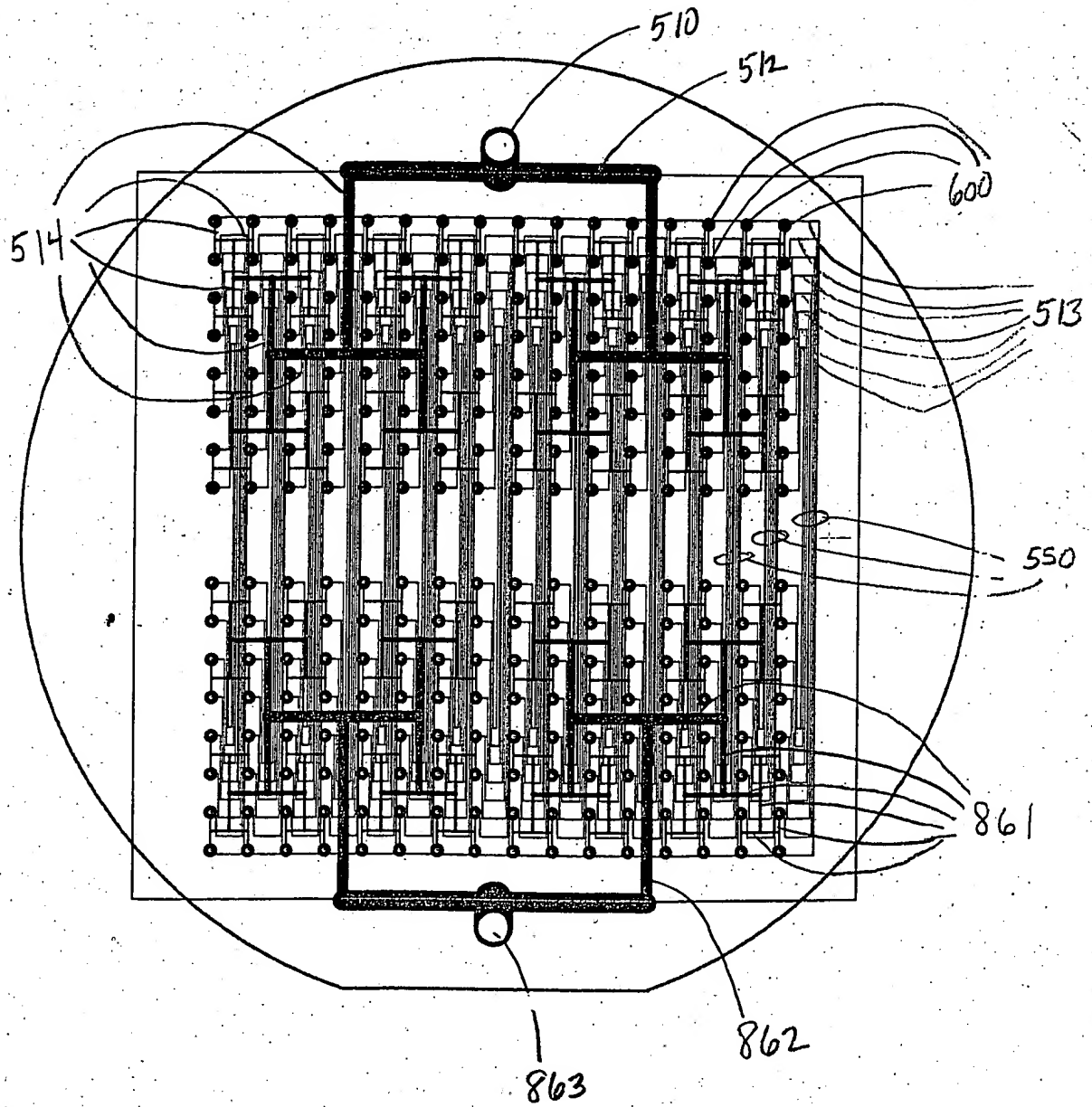
15/46

Fig. 7G.



16/46

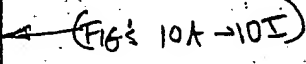
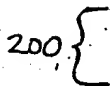
Fig. 7H



09723730 4 163000

1000

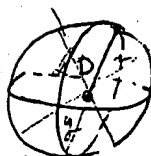
~~_____~~



(I)

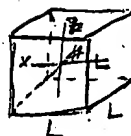
Questions are asked about the
Answers are given by the
International Commission on
Examination of the
Constitution of the
Soviet Union.

FIG. 11A



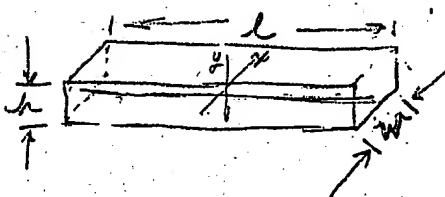
$$x:y:z \equiv 1$$

FIG. 11B



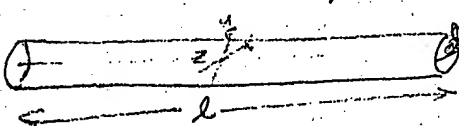
$$x \cdot y \cdot z = 1$$

F1 Et. 11C



$$\begin{aligned} X:Z &= w/e \\ Y:Z &= h/w \end{aligned}$$

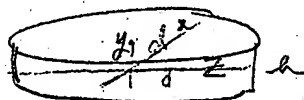
Fiber, N.D.



$$X:Z = \frac{d}{2}$$

$$Y:Z = \frac{d}{2}$$

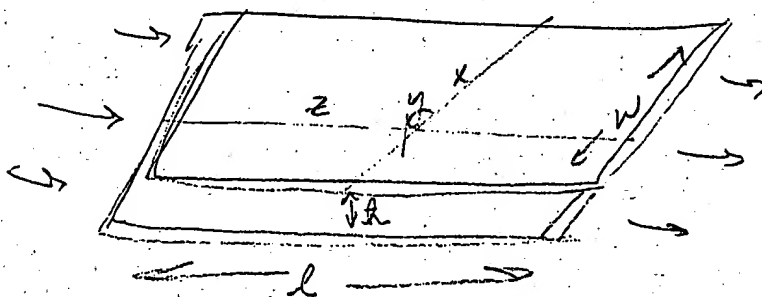
File, HE



$$x:z \equiv \frac{d}{a} \equiv 1$$

$$y:z \equiv h/a.$$

FIG. 11F

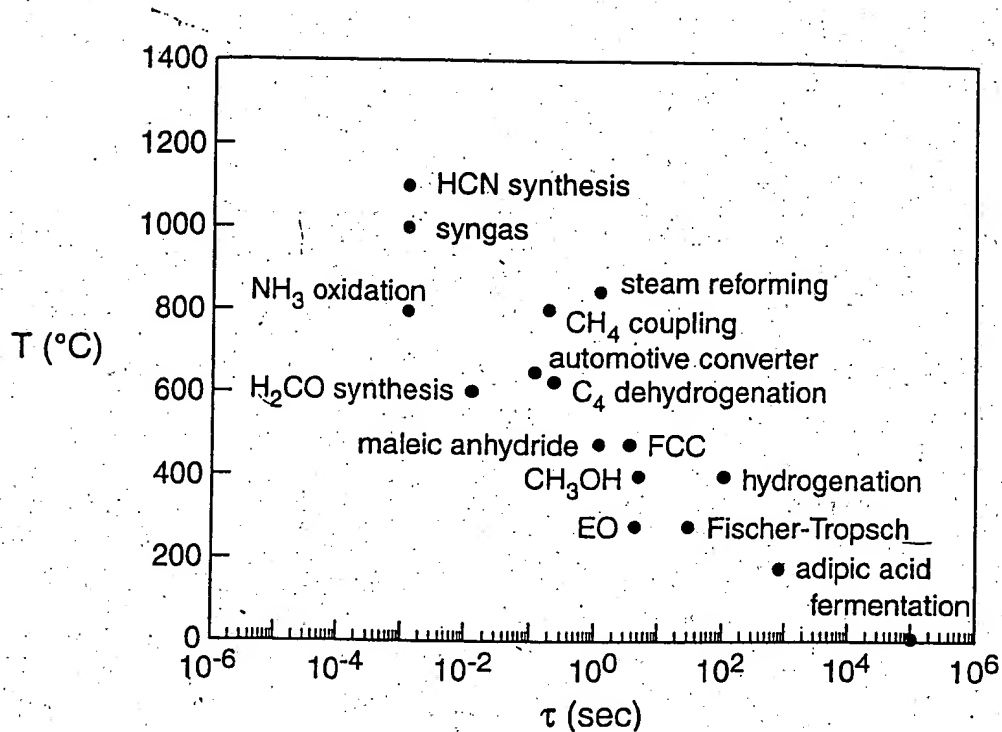


$$x'z = \frac{w}{e}$$

$$y'z = \frac{h}{e}$$

21/46

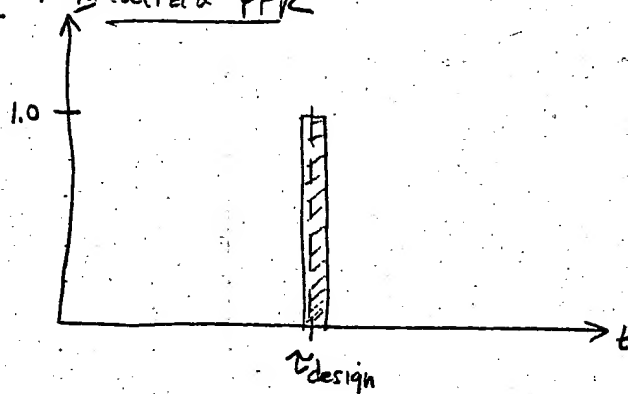
Fig. 12



22/4

FIG. 13A : Idealized PFR

$P \equiv$ probability function



$\tau \equiv$ residence time

FIG. 13B

Partial PFR

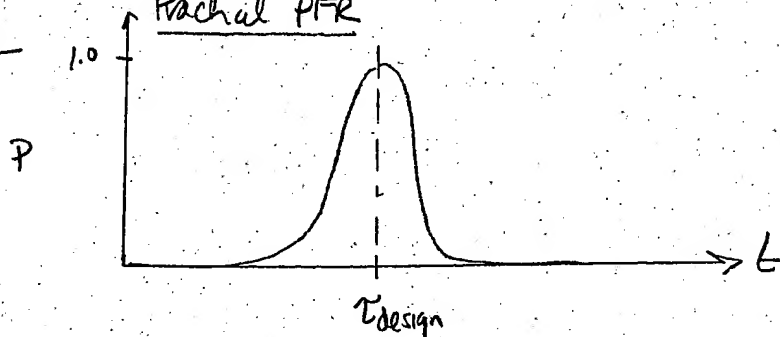
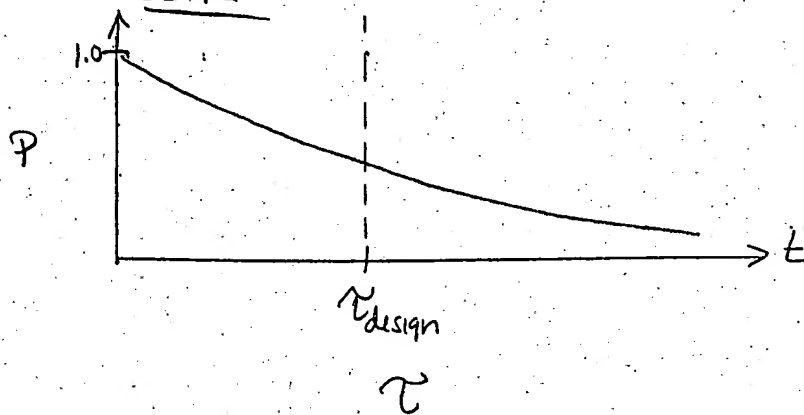


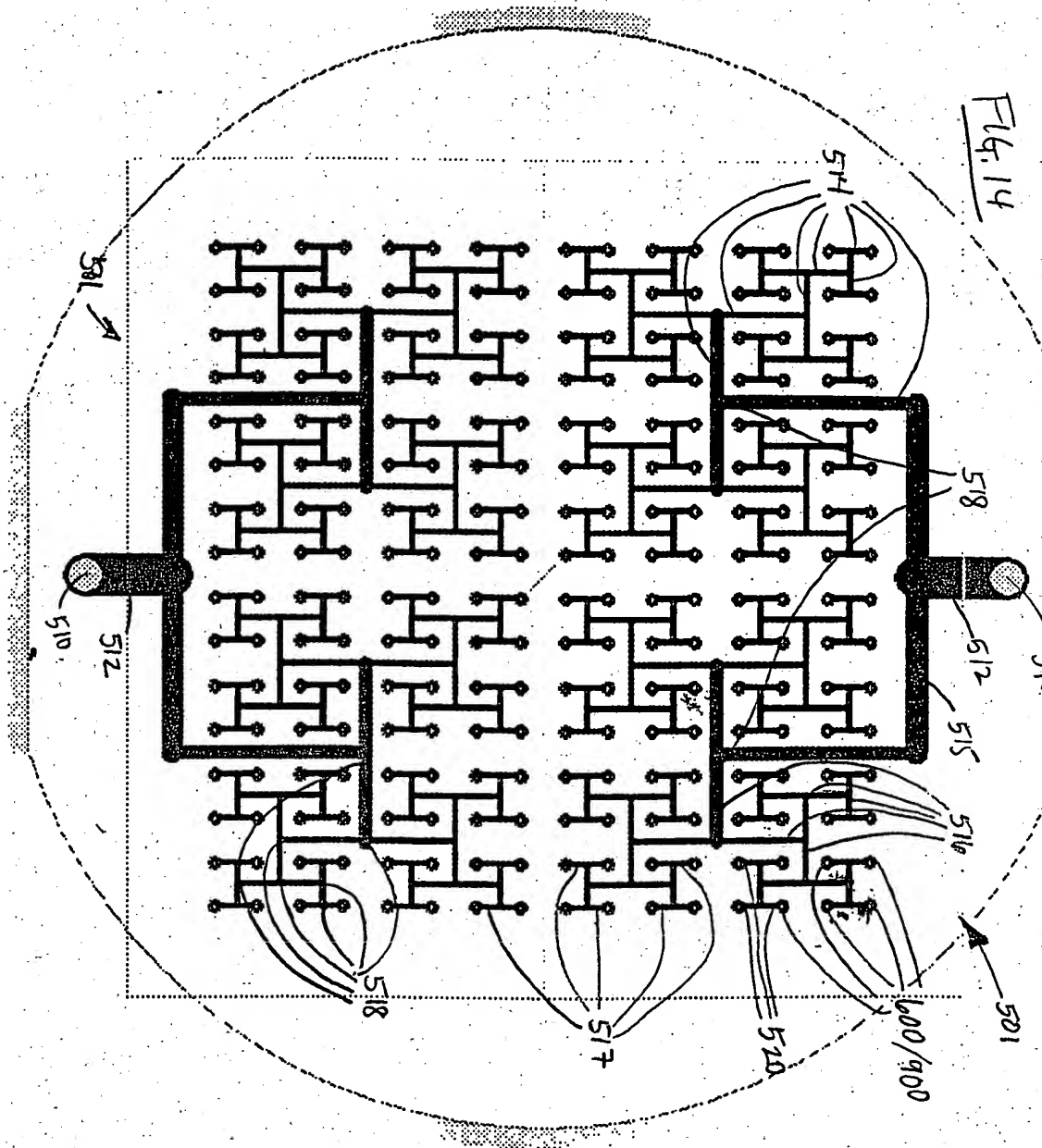
FIG. 13C

CSTR



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23/46



097237312 110300

24/46

Fig 15:

Fig. 15A

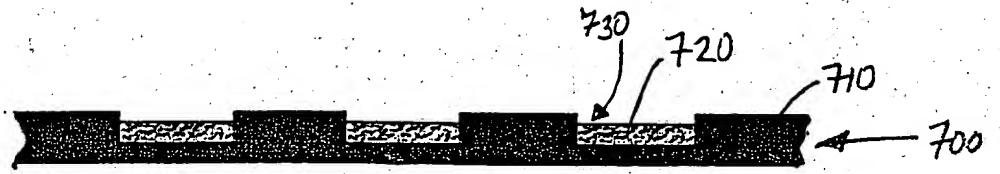


Fig. 15B

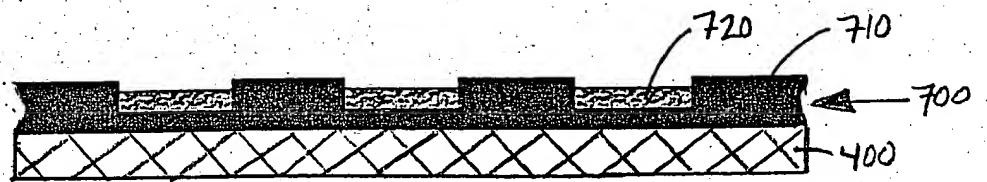
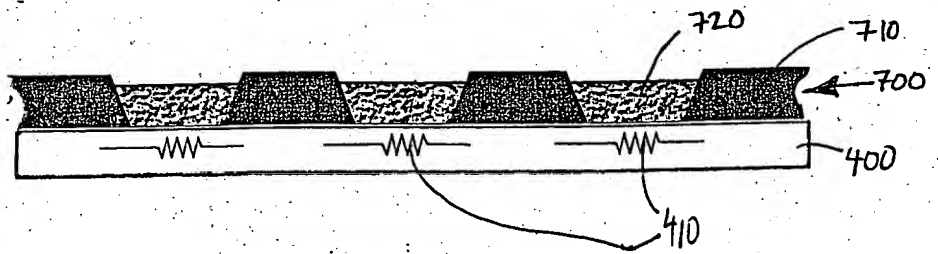
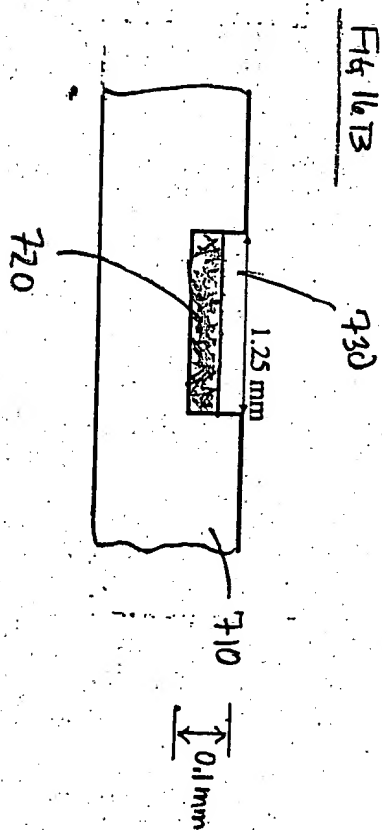
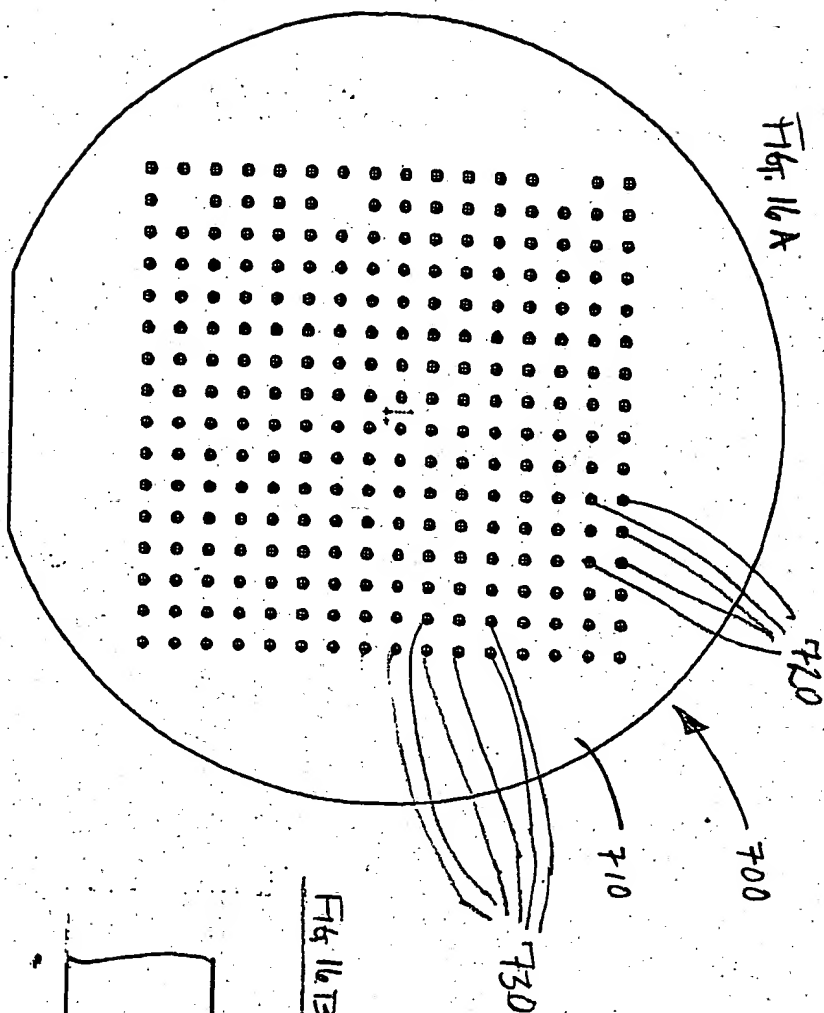


Fig 15C



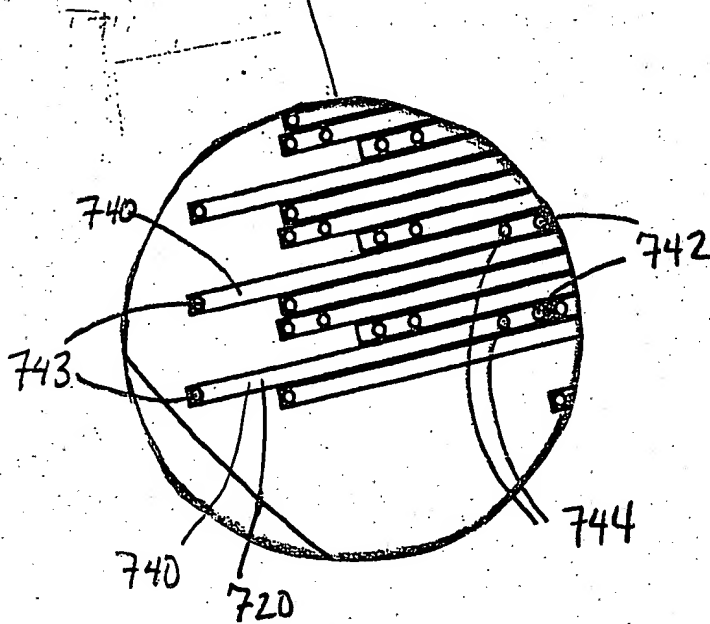
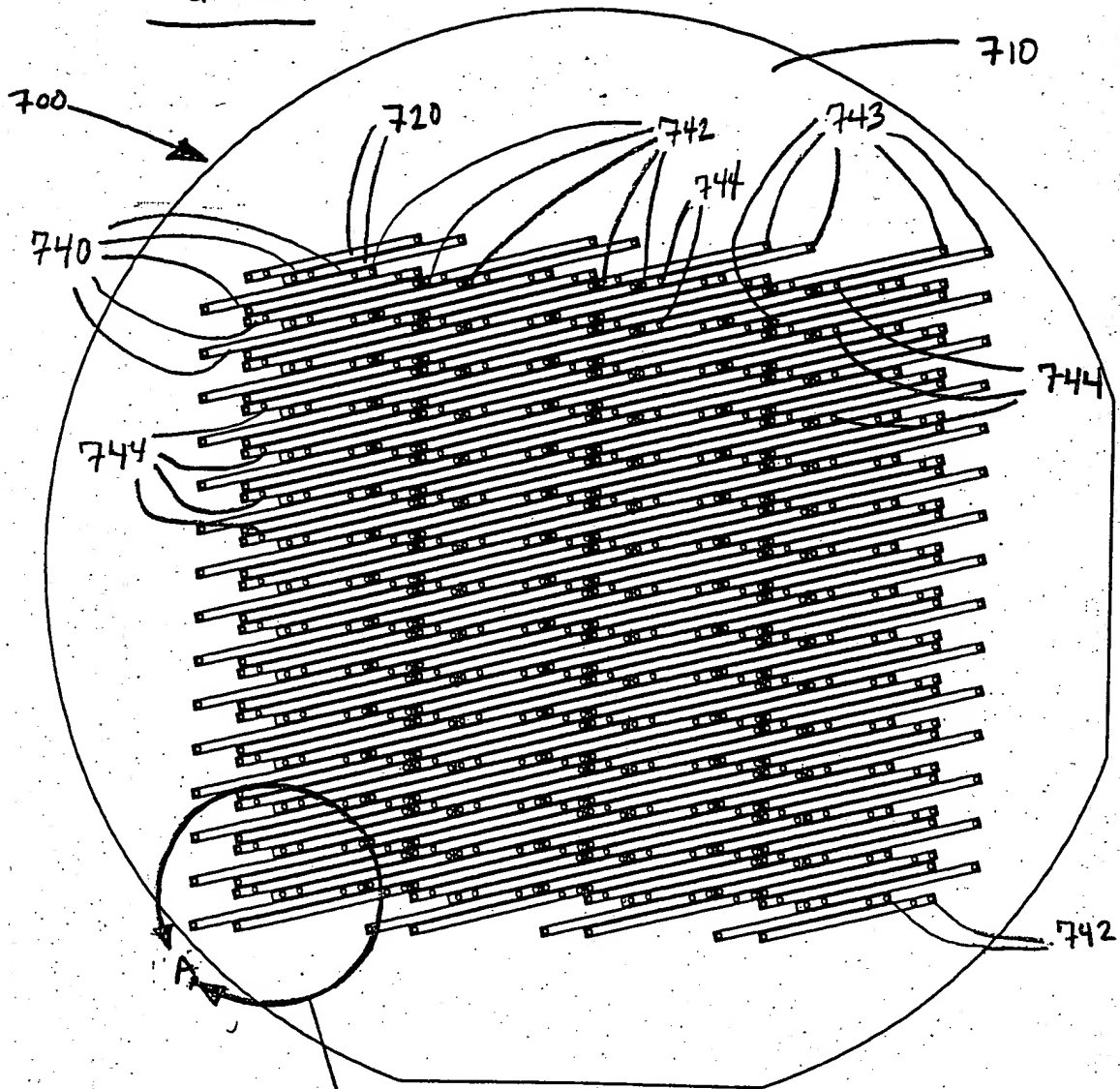
097233732 443300

25/46



097267312 4.12.2020

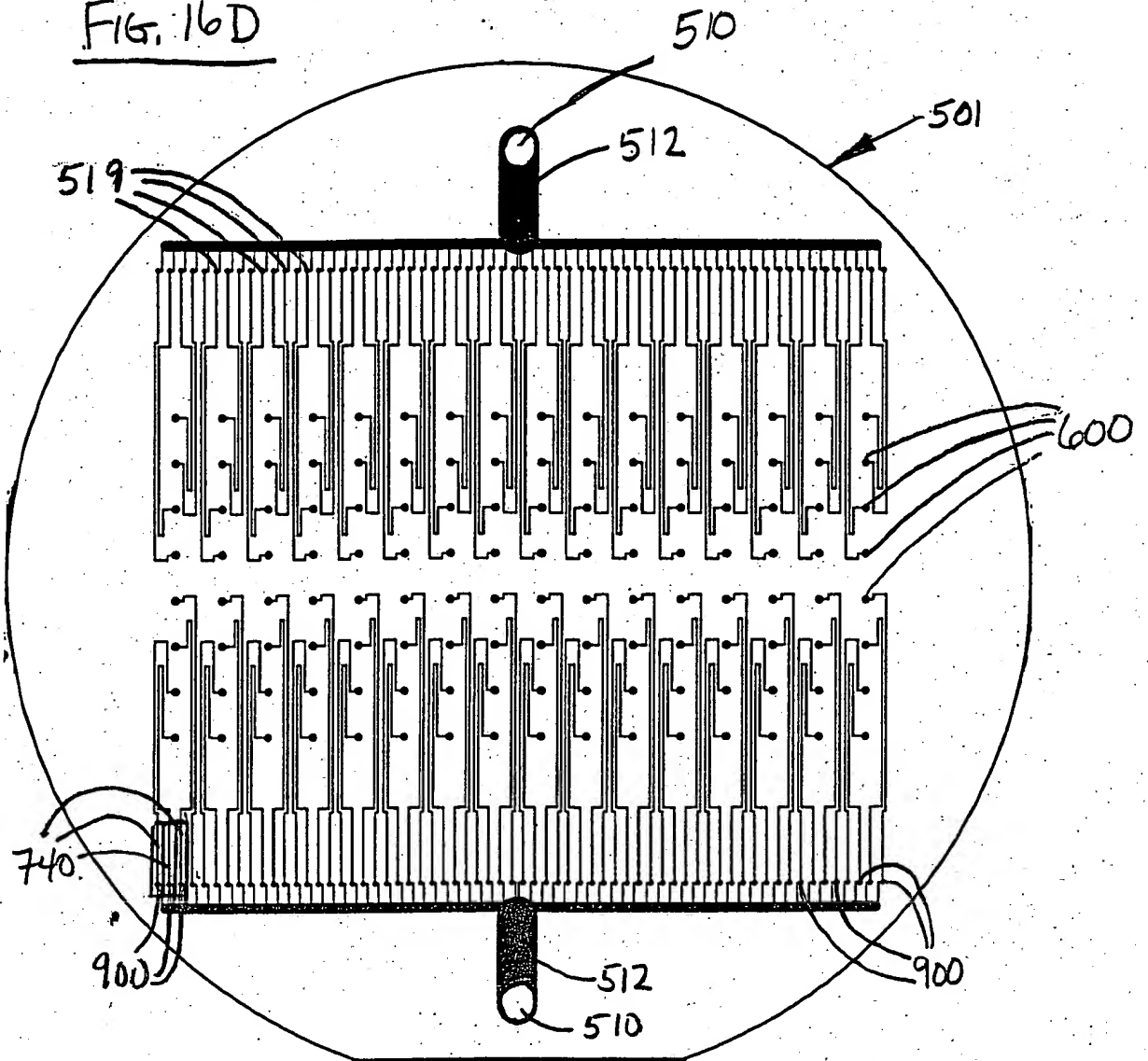
FIG. 16



09723732 442800

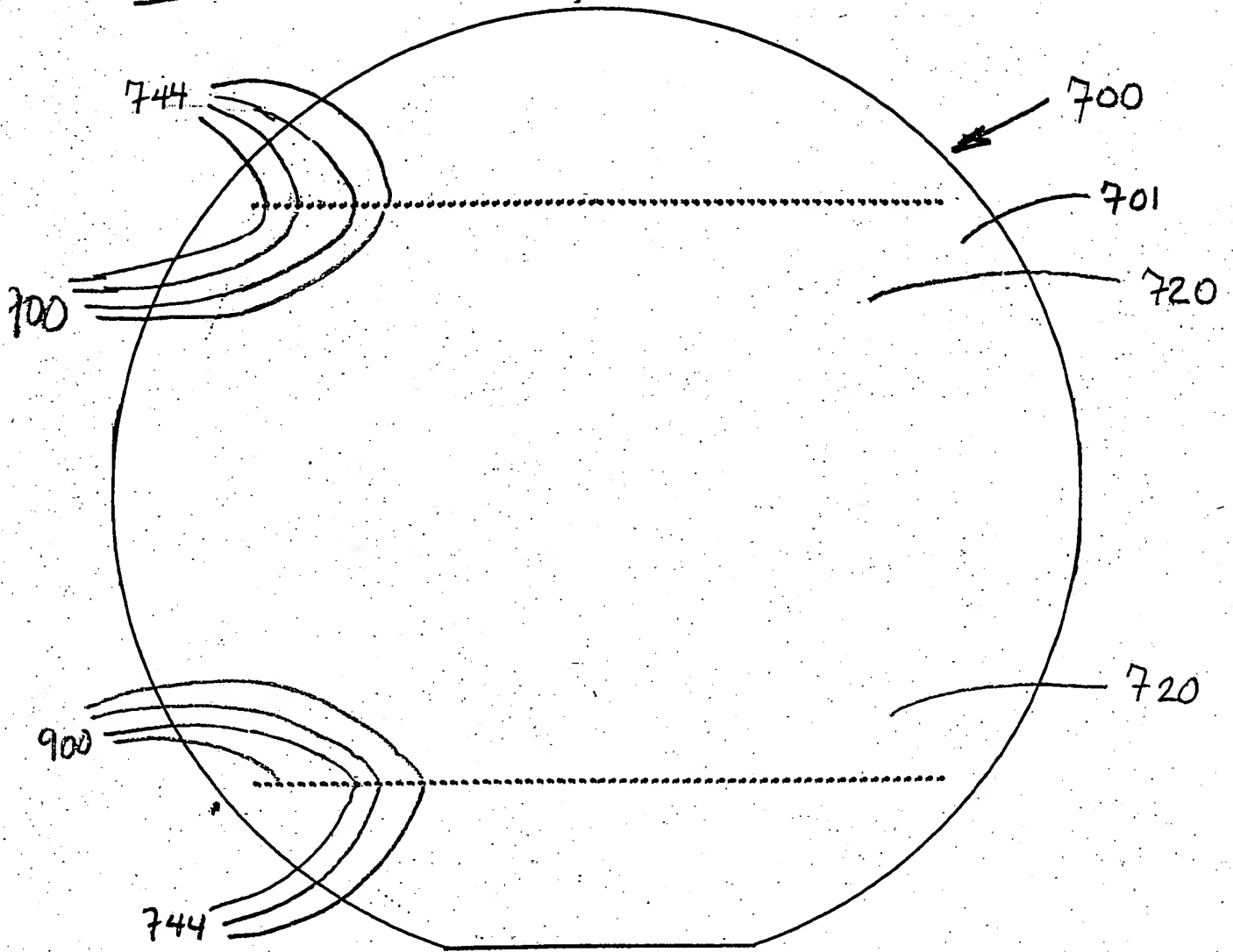
27/46

FIG. 16D



09723746 1 123000

FIG. 16E



09728732 112800

Fig. 17A

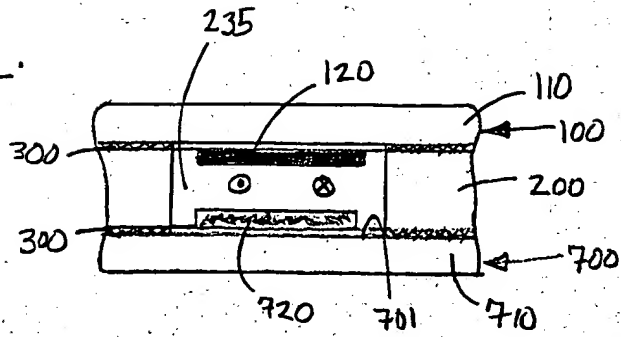


Fig. 17B

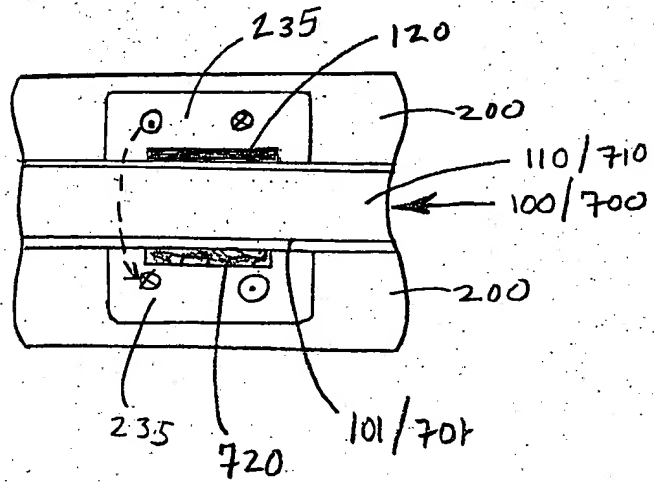
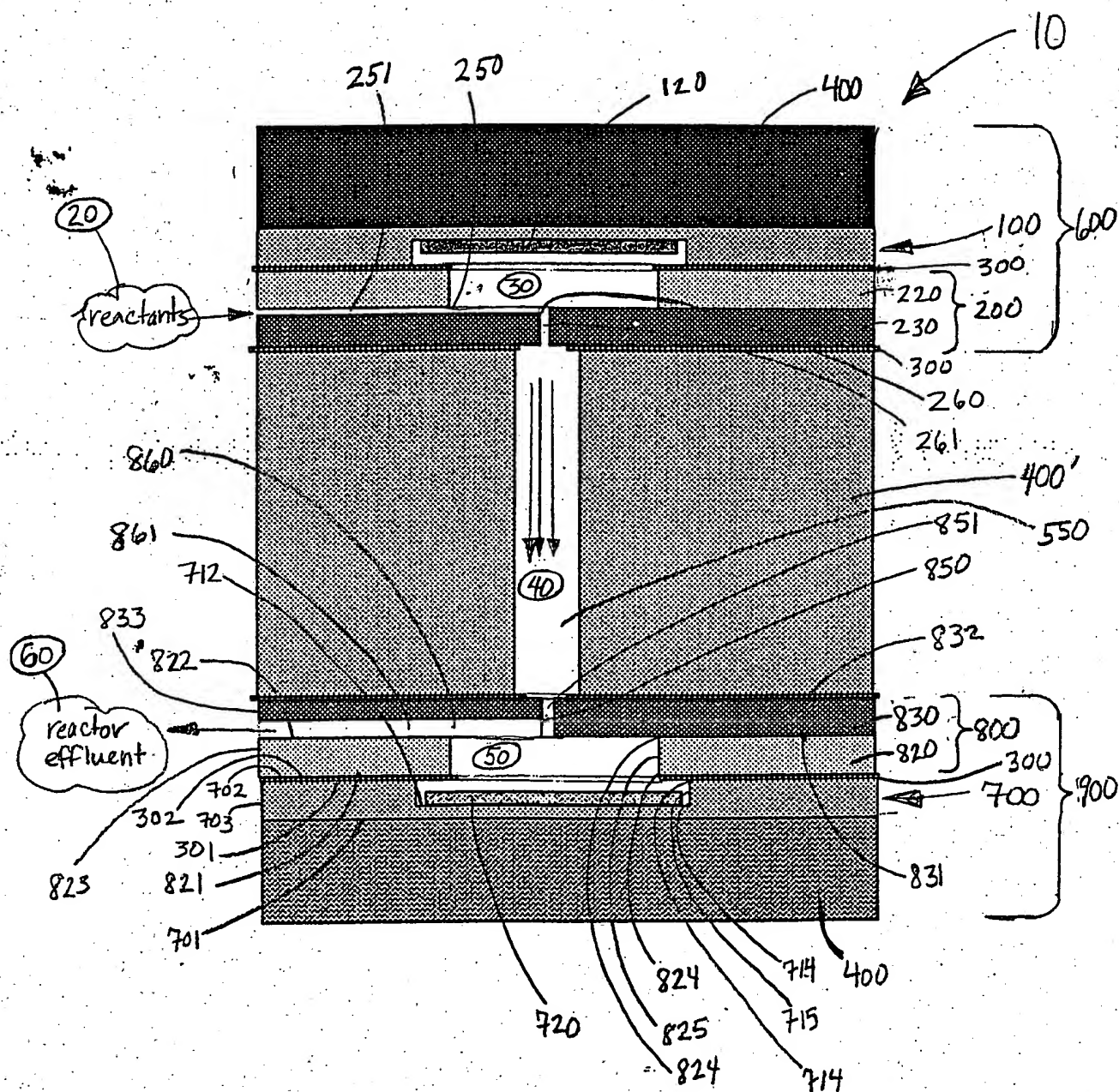


Fig. 18A



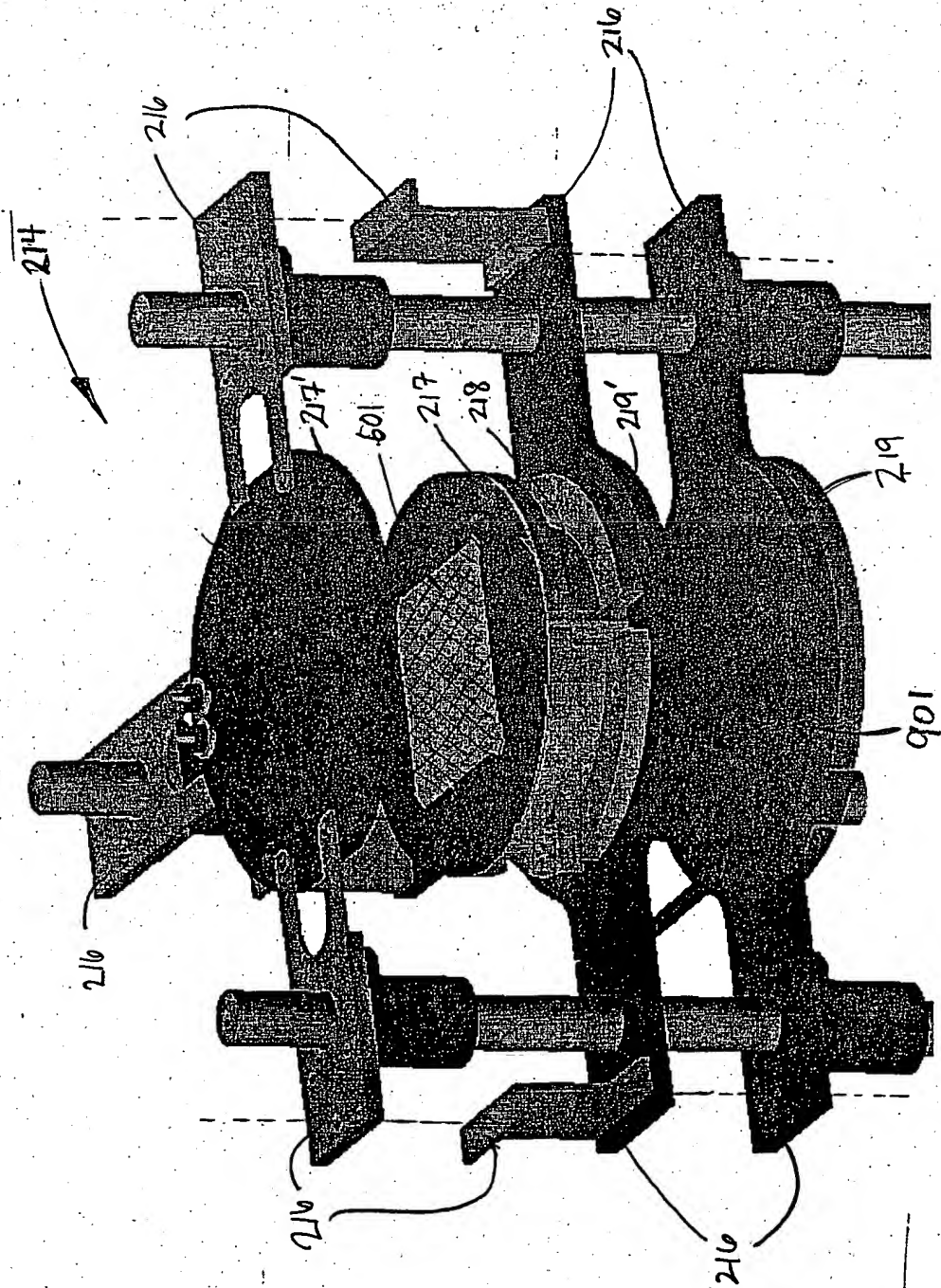


FIG. 18C

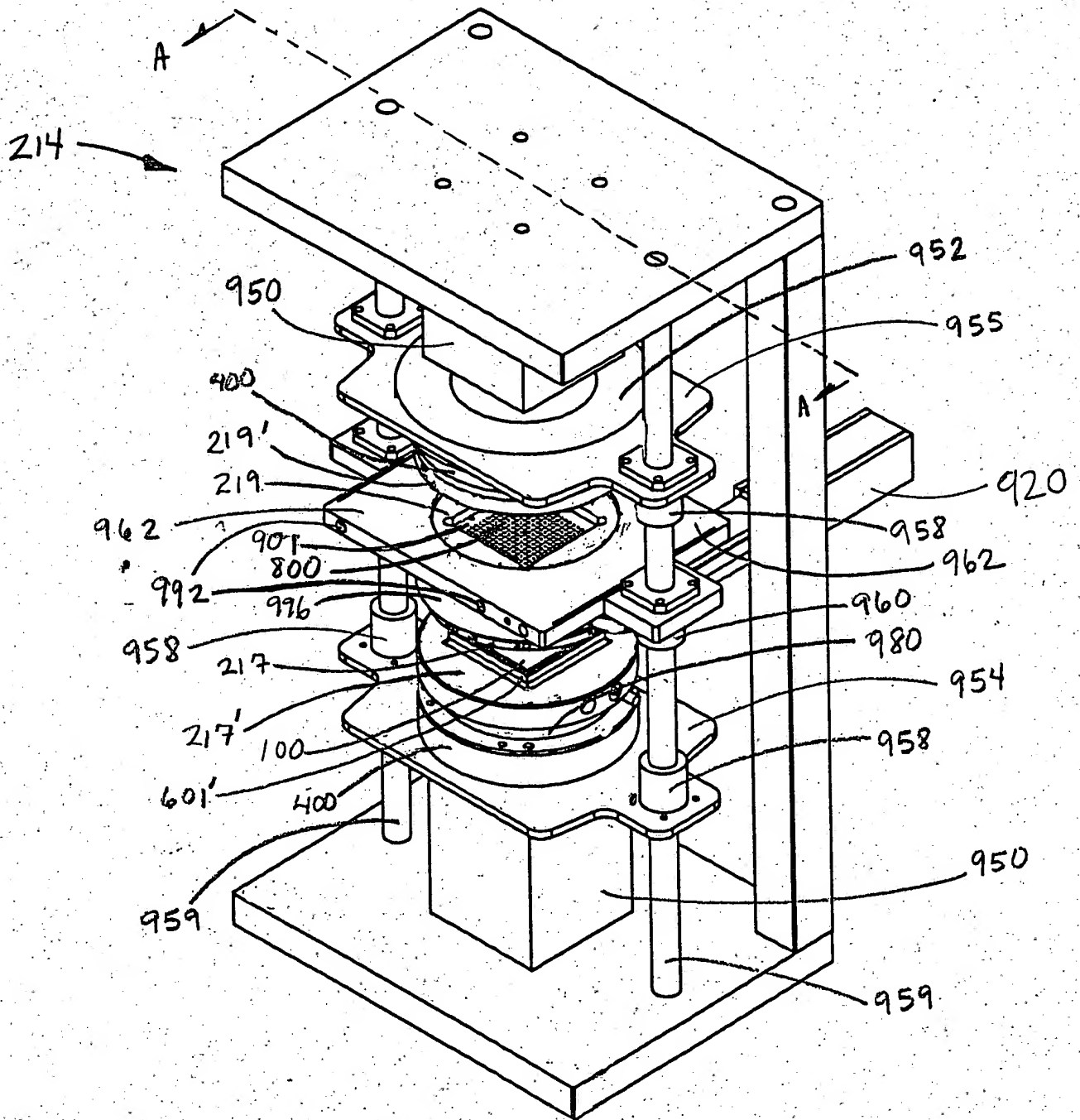


Fig. 18D

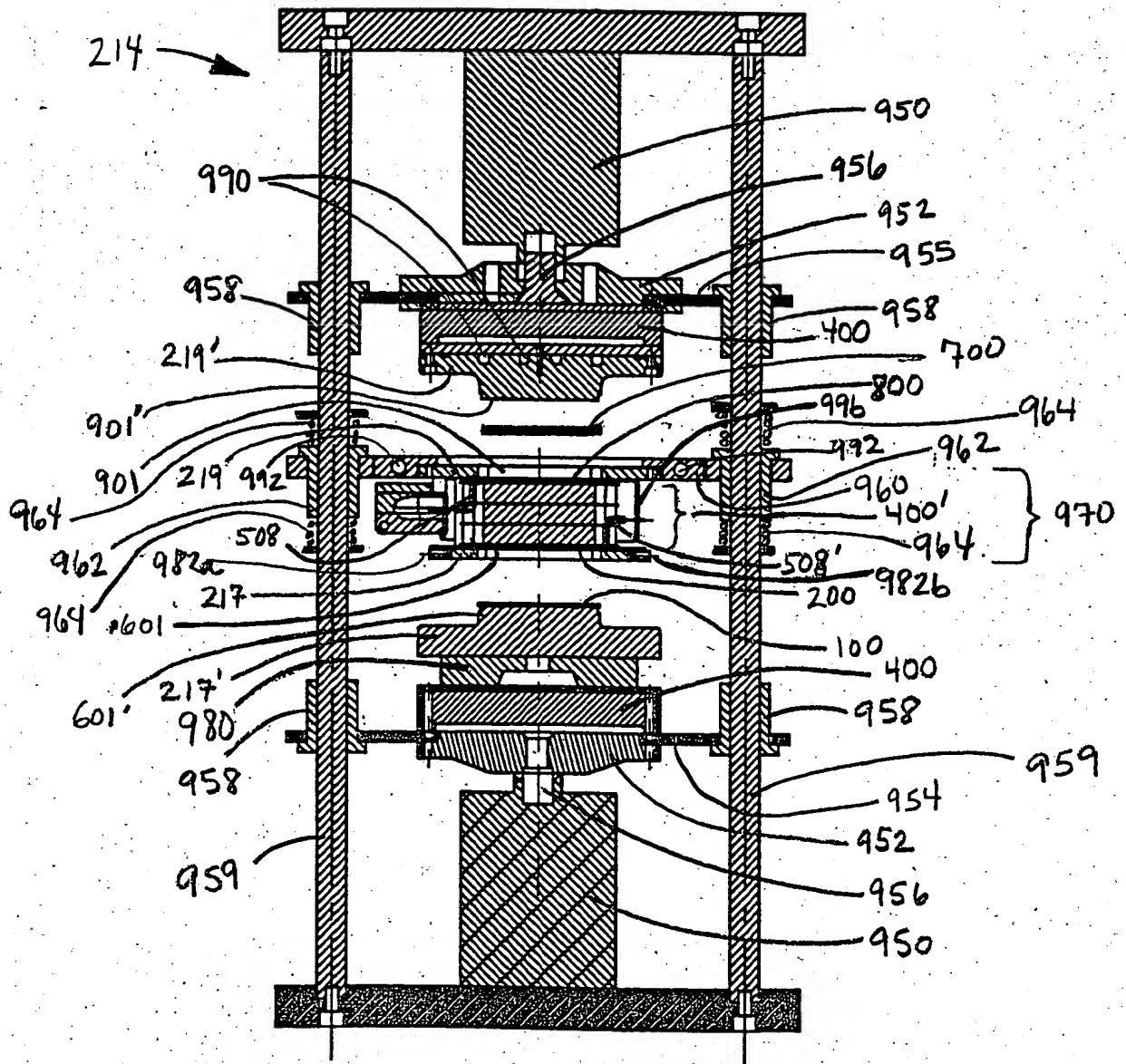


FIG. 18E

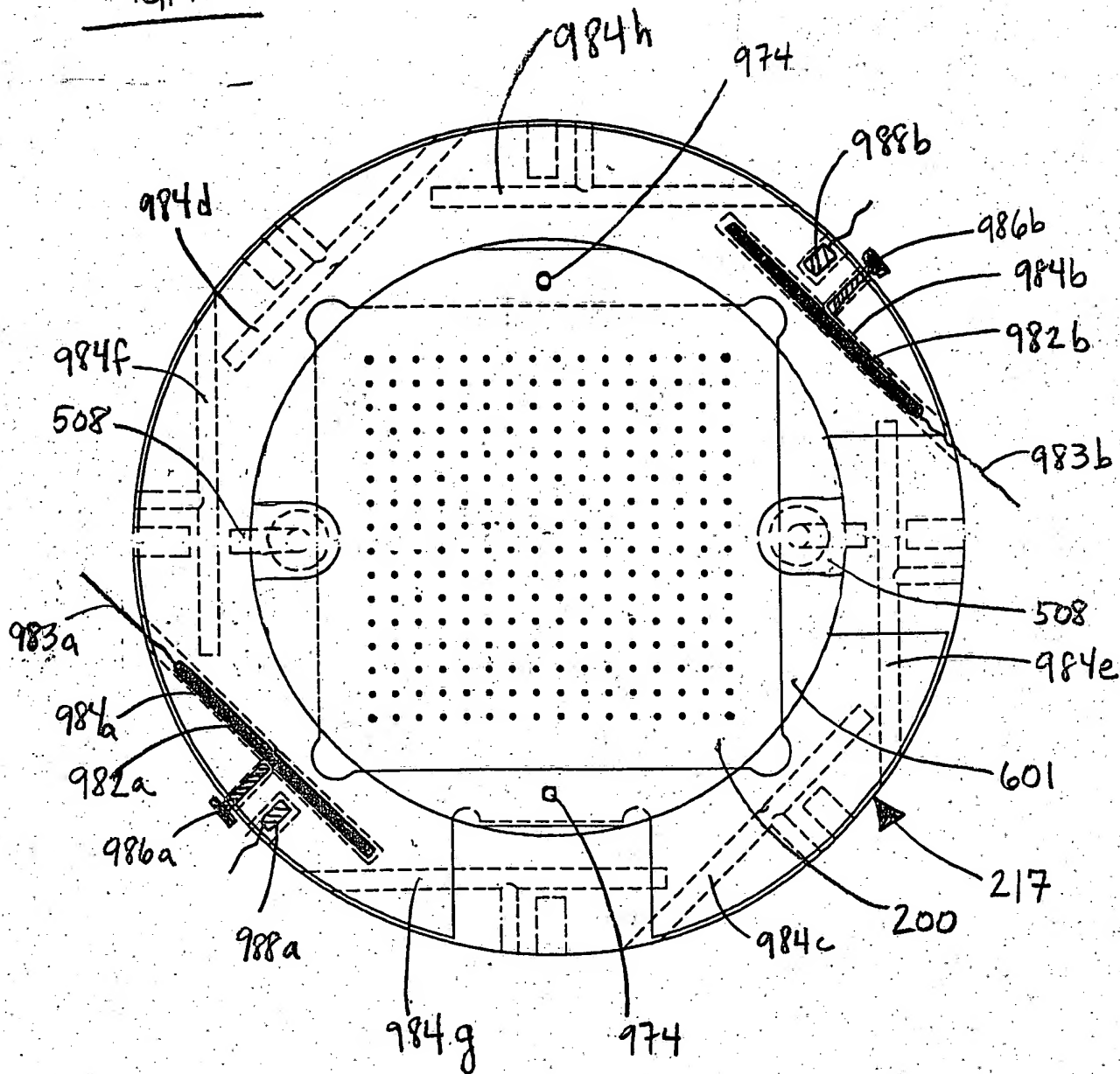


Fig. 18F

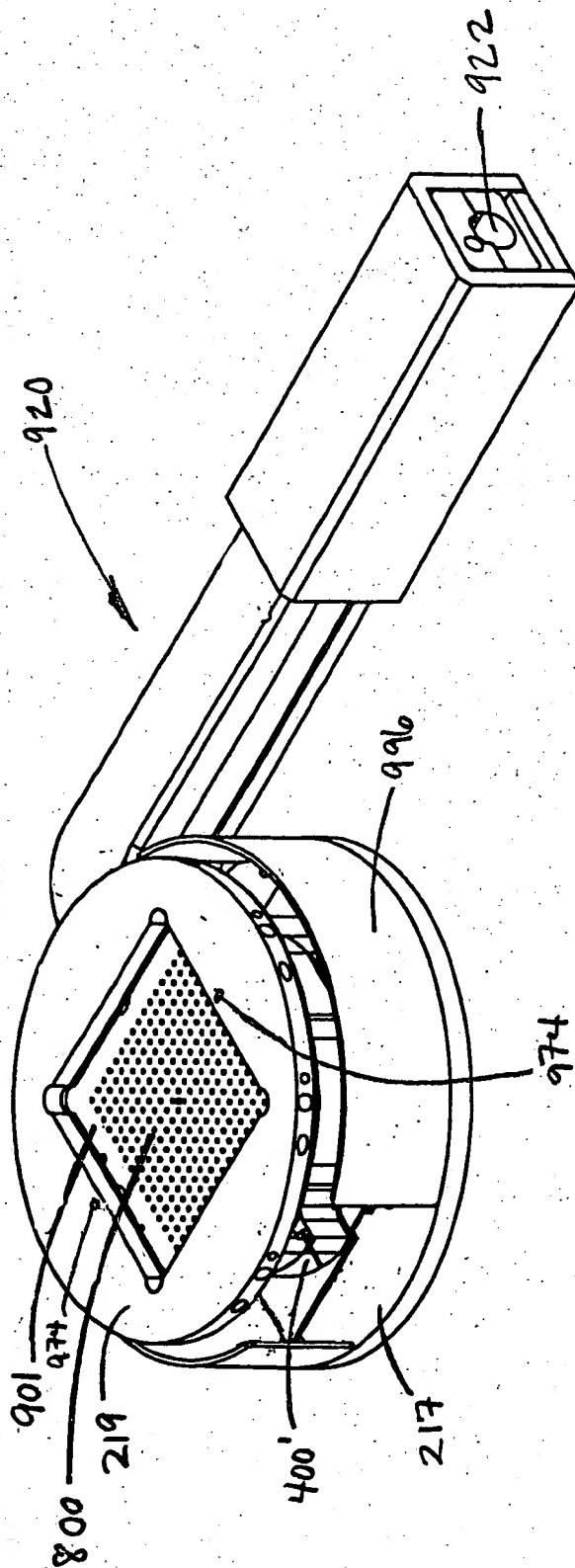
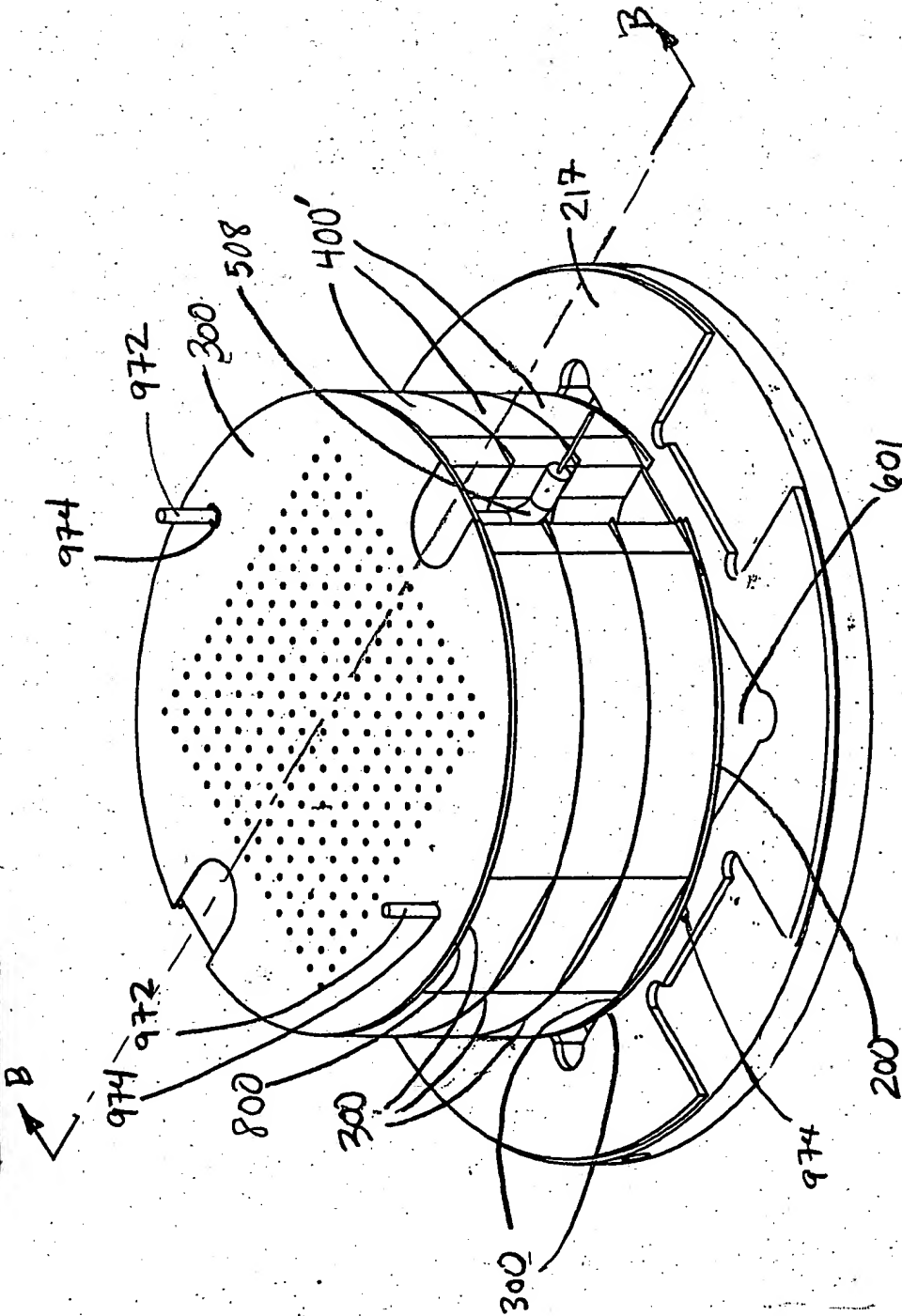
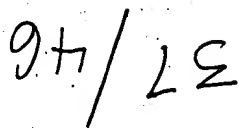


FIG. 18G.



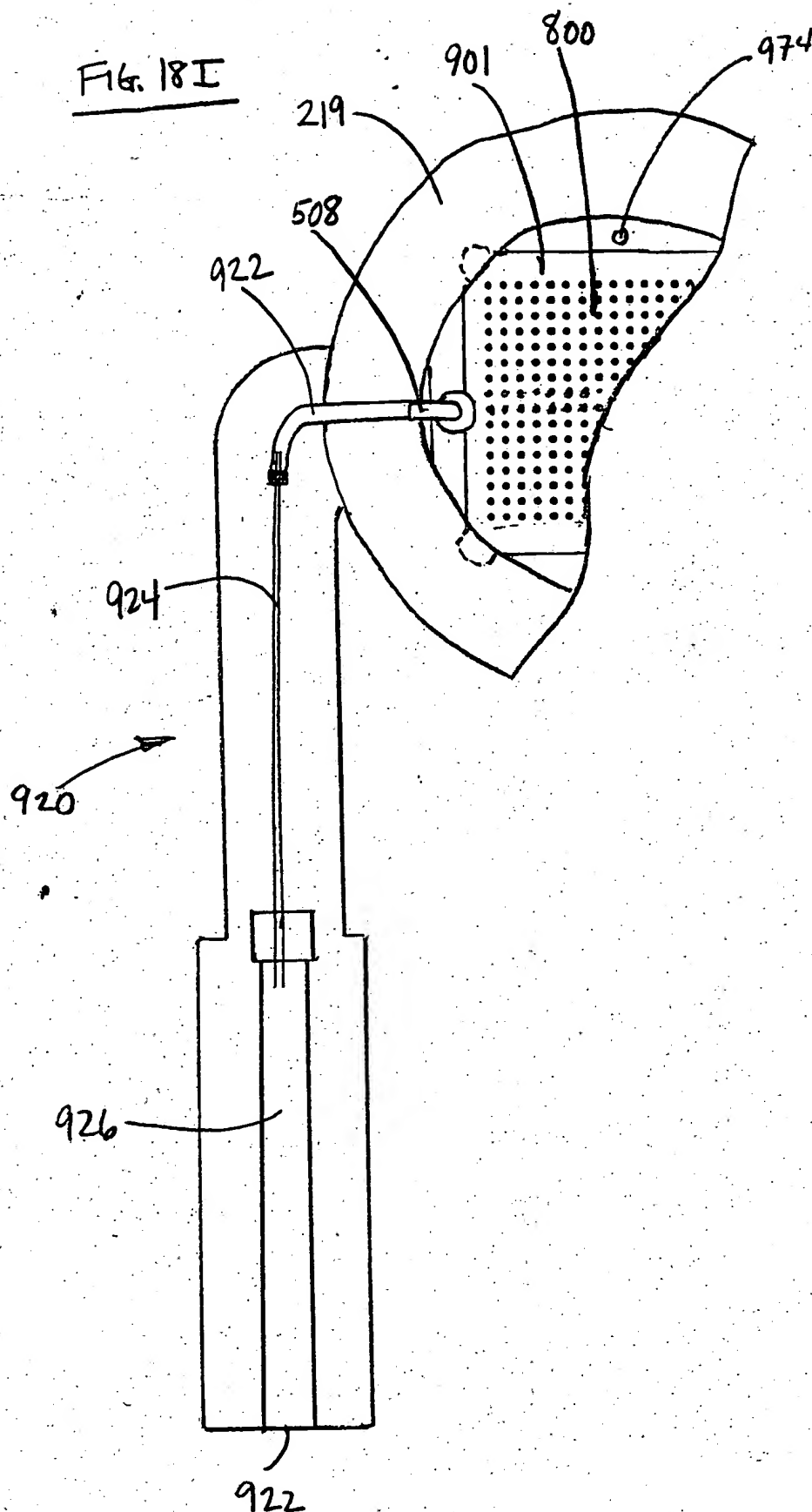
36/46

1. The first step is to identify the problem. This involves understanding the symptoms and the context in which they are occurring.



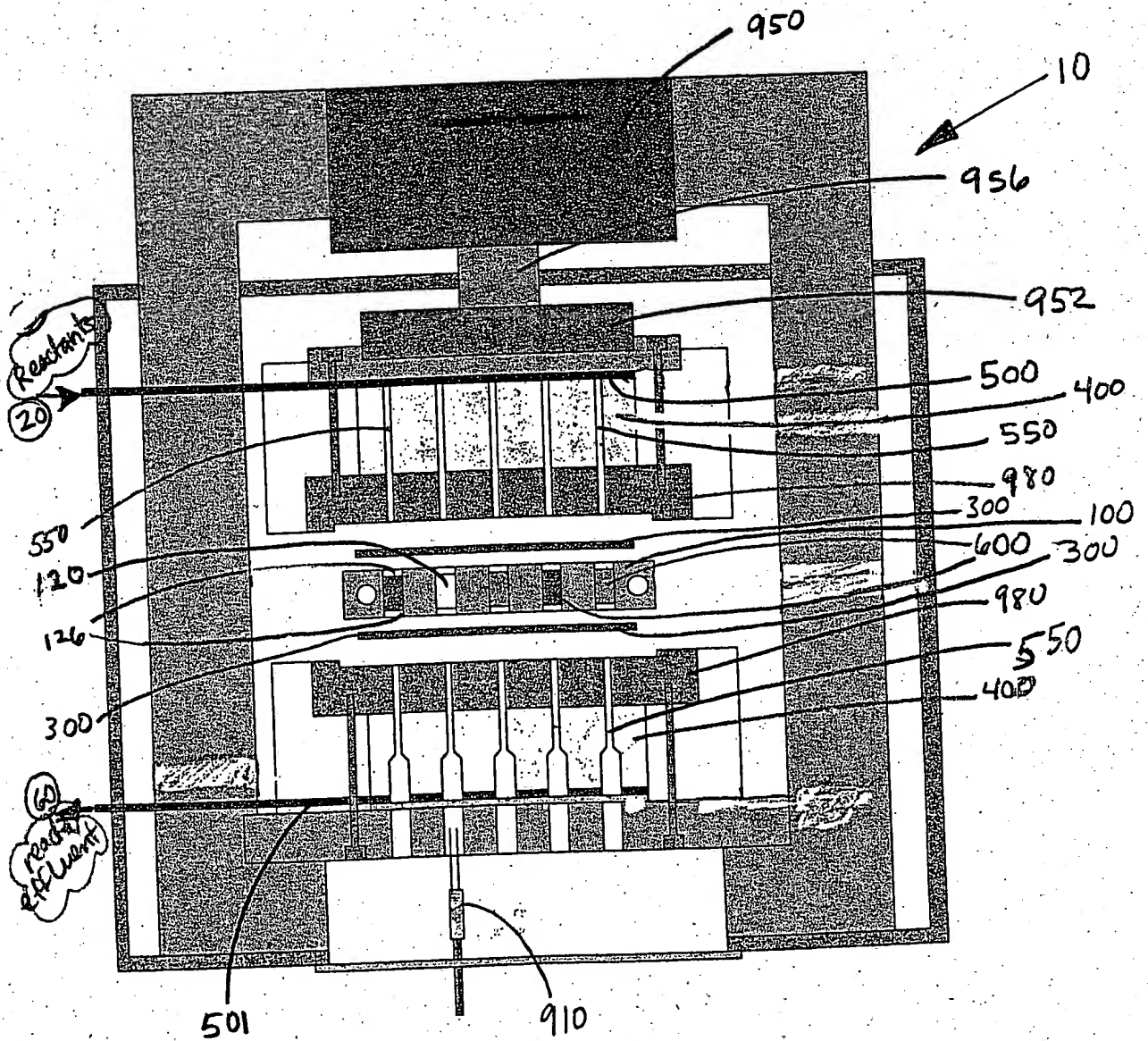
38/46

FIG. 18I



39/46

FIG. 18J



40/46

FIG. 19A

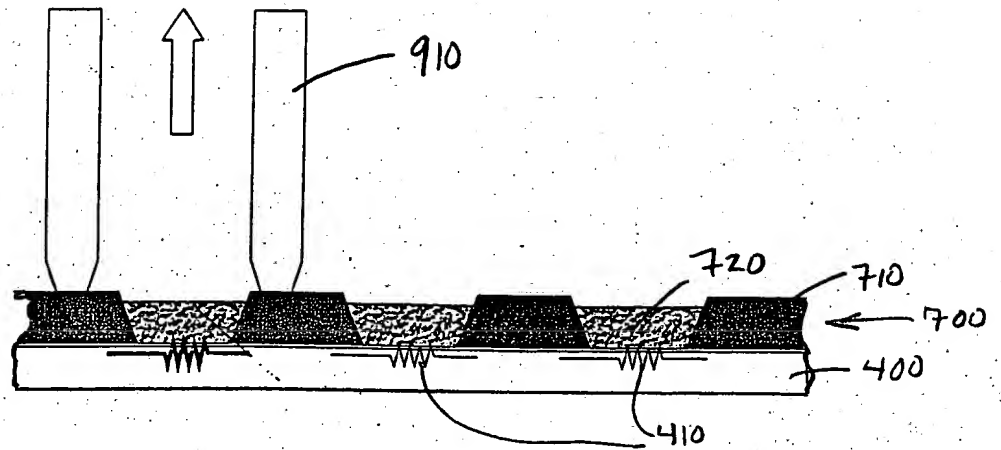


FIG. 19B

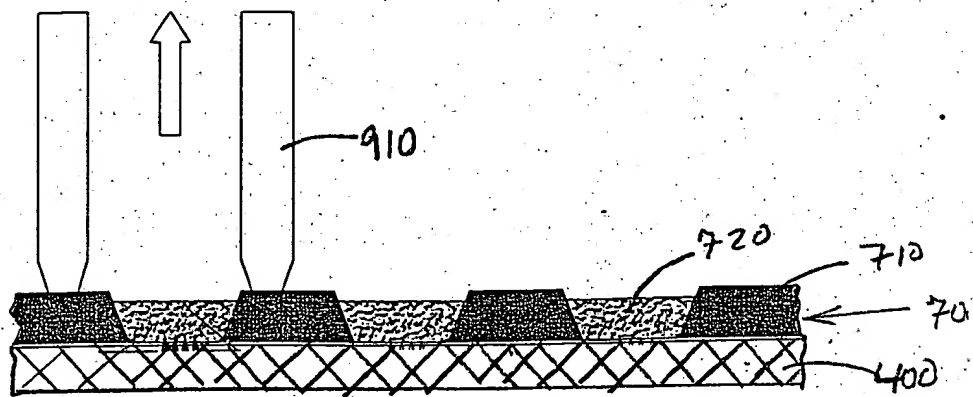
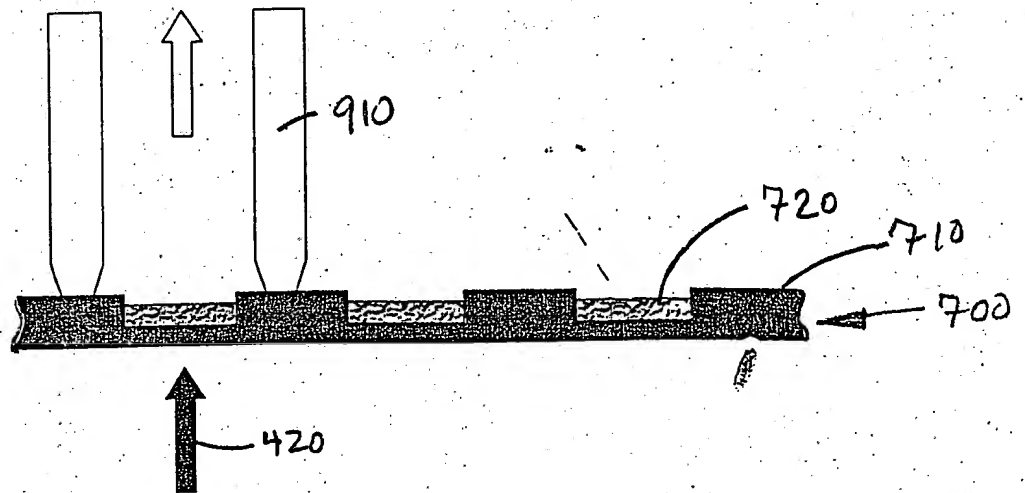
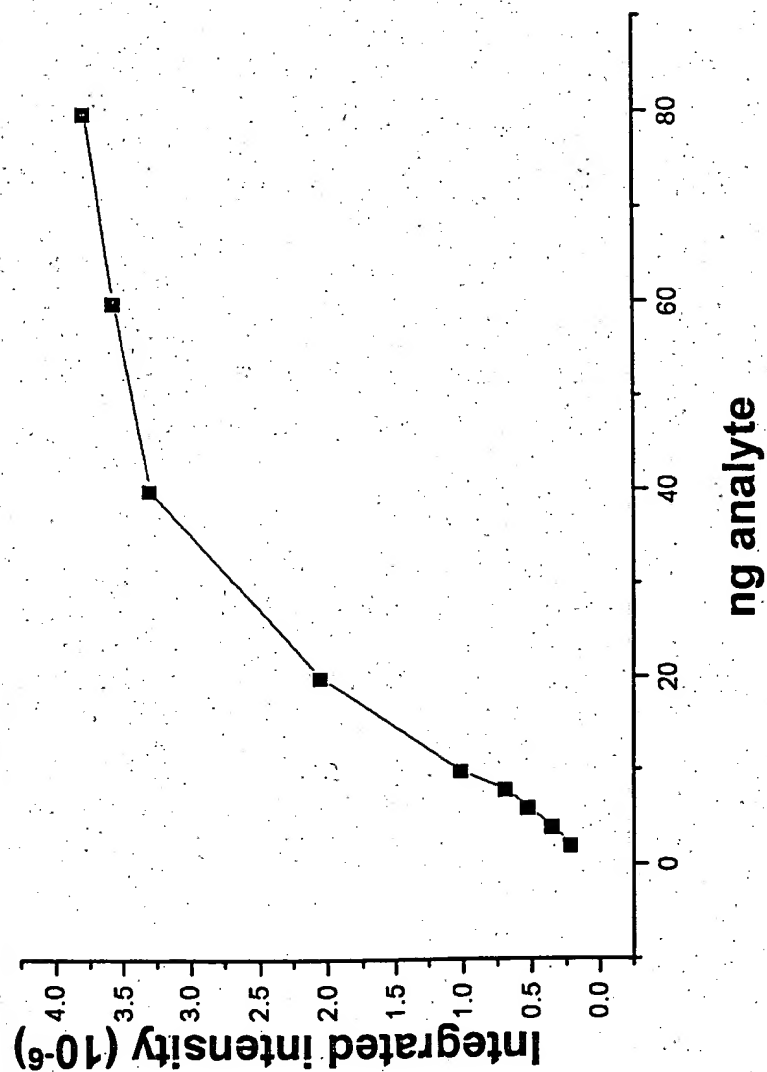


FIG. 19C



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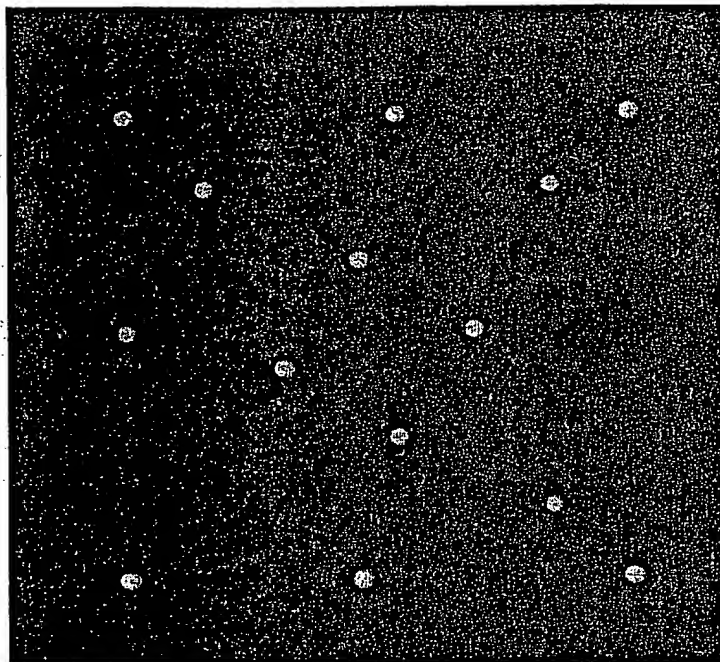
Fig. 20A



47/46

00887 2528260

Fig. 20C



43/46

Fig. 20 D

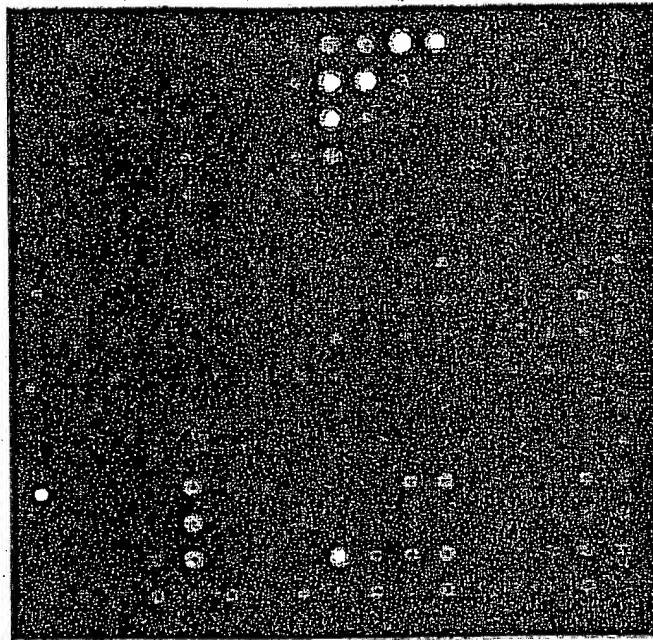
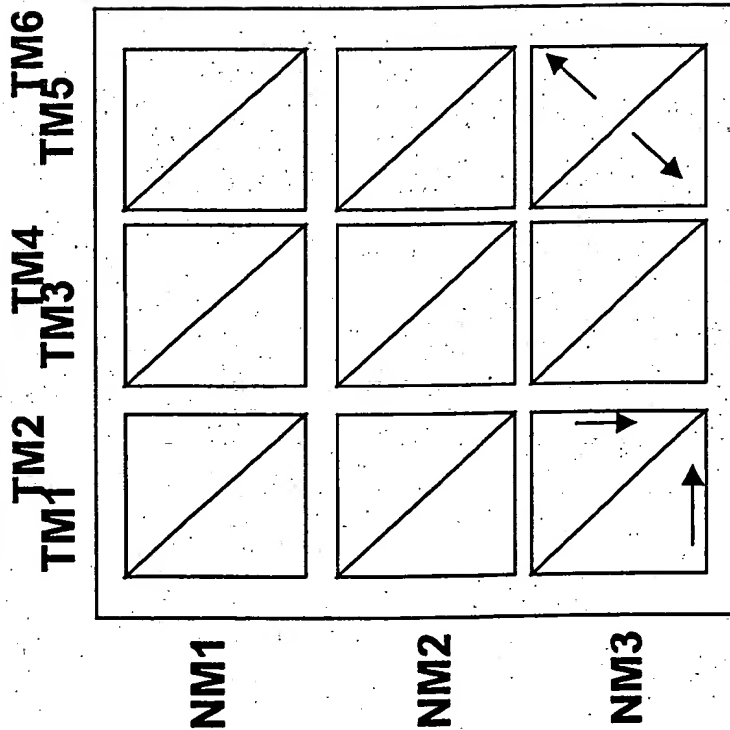
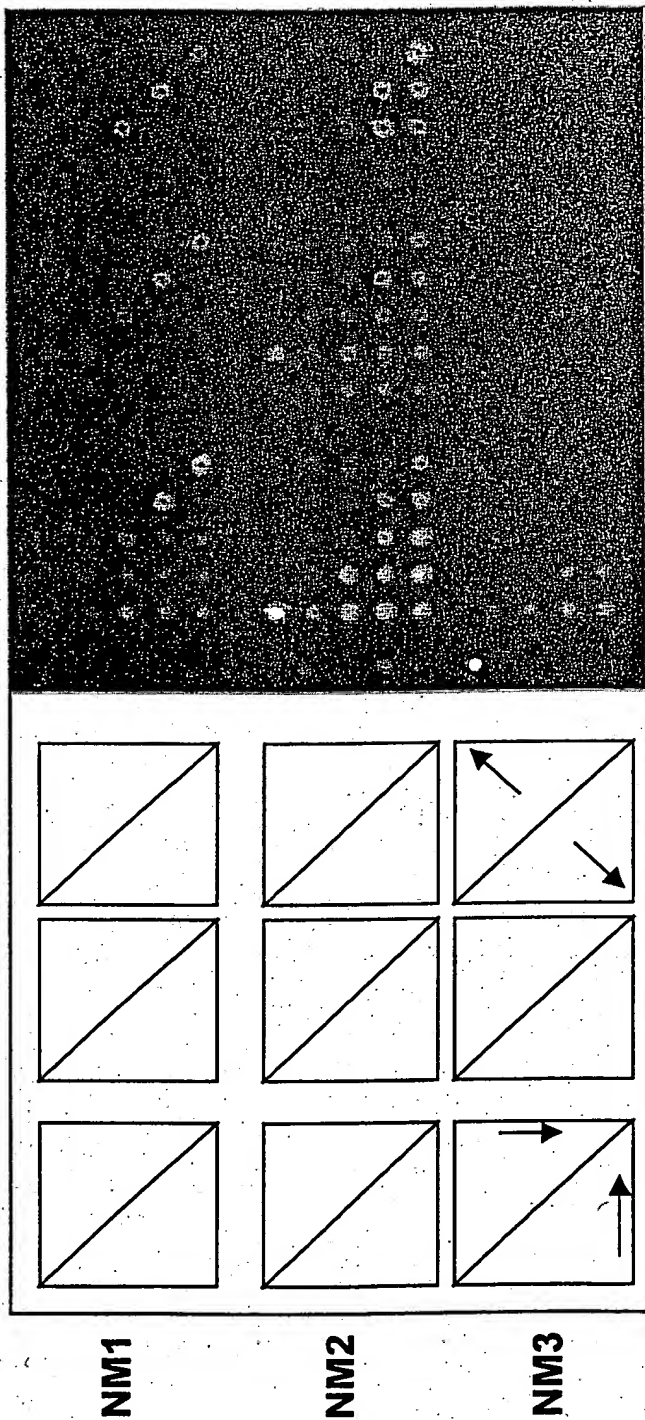


Fig. 20E

D1 D2 D3 D4 D5 D6



45/46

Fig. 20 F

ZrO_2	SiO_2	Al_2O_3
TiO_2	SiO_2	Al_2O_3
TiO_2	$\alpha-Al_2O_3$	$\gamma-Al_2O_3$

